

البطارية الأثرية

البطارية الأثرية

تأليف
علاء الحلبي

البطارية الأثرية

تأليف: علاء الحلبي

الطبعة الأولى: ٢٠٠٩.

عدد النسخ: ١٠٠٠ نسخة.

جميع العمليات الفنية والطباعة تمت في:

دار ومؤسسة رسلان للطباعة والنشر والتوزيع

جميع الحقوق محفوظة لدار رسلان

يطلب الكتاب على العنوان التالي:

دار ومؤسسة رسلان

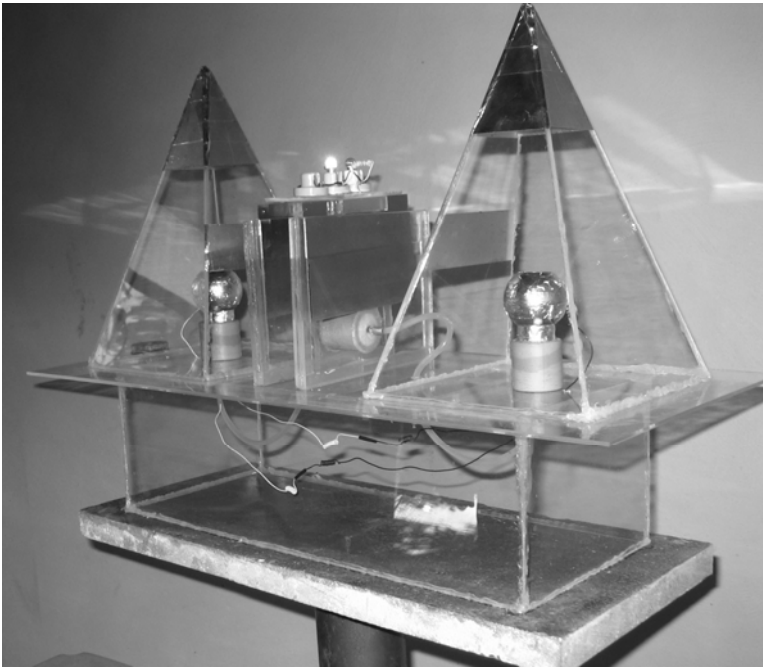
للطباعة والنشر والتوزيع

سوريا - دمشق - جرمانا

هاتف: ٥٦٢٧٠٦٠ ١١ ٠٩٦٣

فاكس: ٥٦٣٢٨٦٠ ١١ ٠٩٦٣

ص.ب: ٢٥٩ جرمانا



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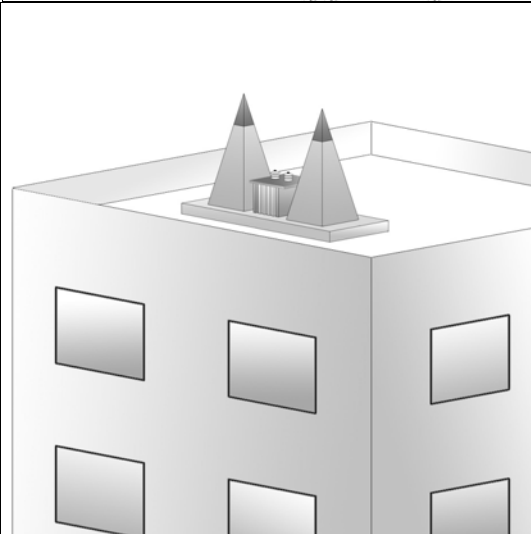
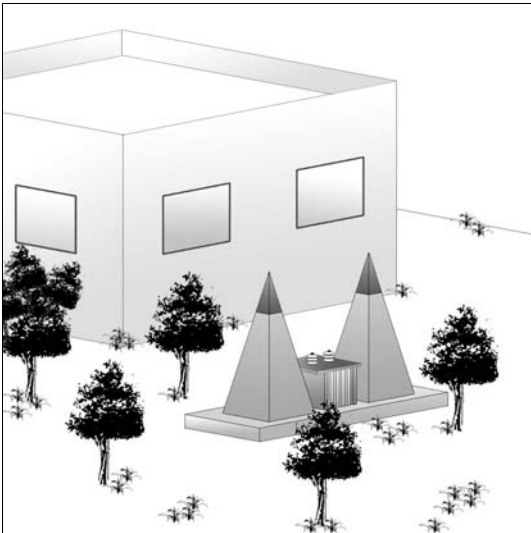
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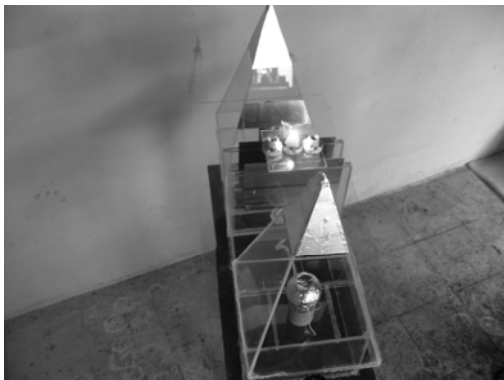
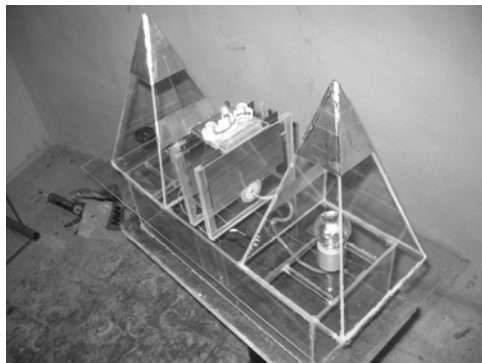
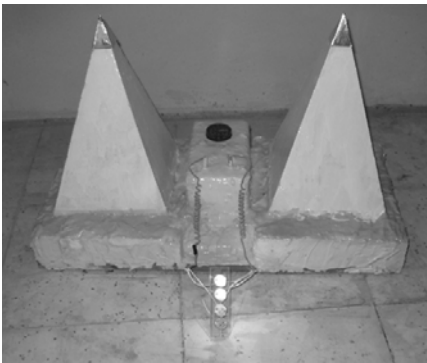
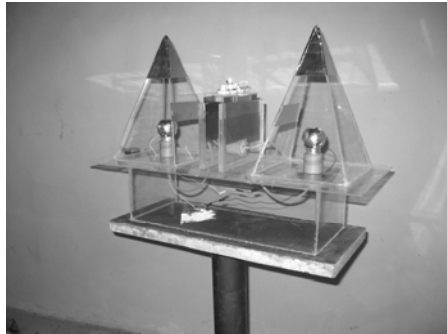
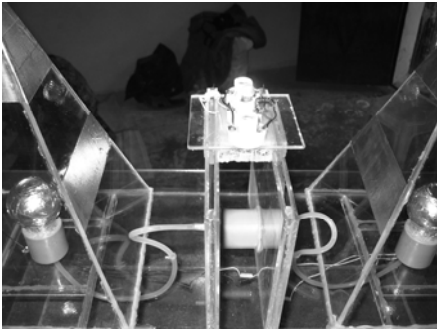
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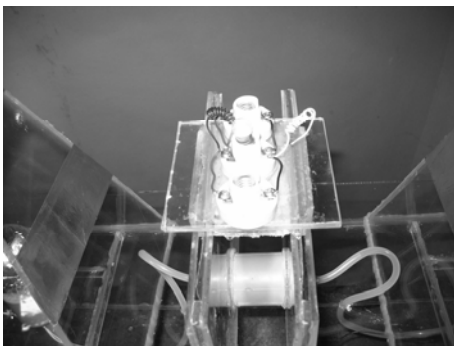
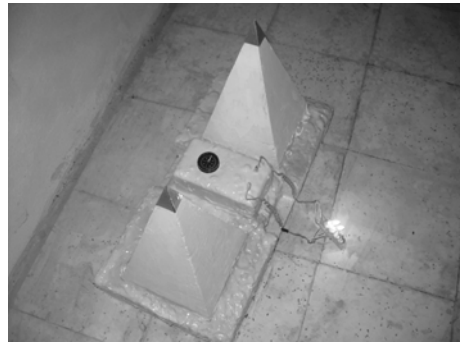
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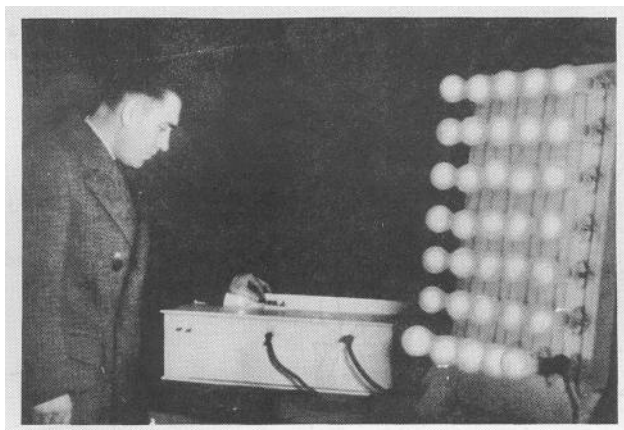
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Self-Powering Russian

Overunity Parametric Oscillator Power Systems

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Absolutely Æther
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Robert Lanigan-O'Keeffe

The Electrical Connection

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James Watt " " Henry Cavindish "

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international establishment of basic standards

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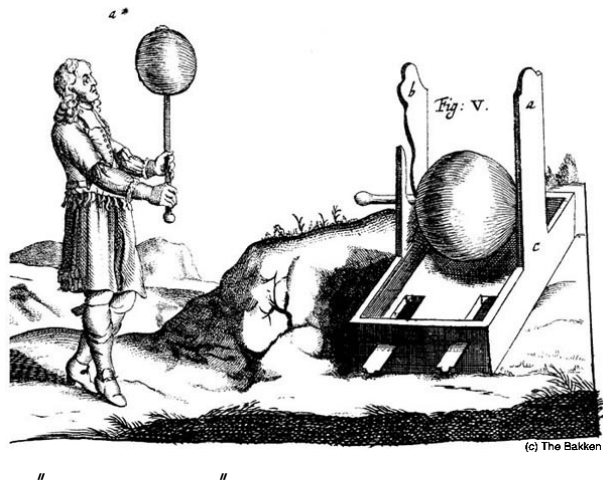
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inverse square law

torsion balance

inverse square law

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$F = G (m_1 . m_2) / d^2$	$F = k (q_1 . q_2) / d^2$	$F = k (p_1 . p_2) / d^2$
G , the gravitational constant	k , the permittivity	k , the permeability

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unified field theory

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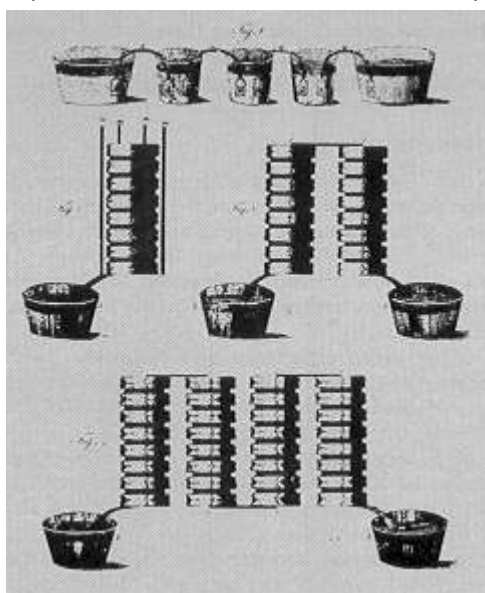
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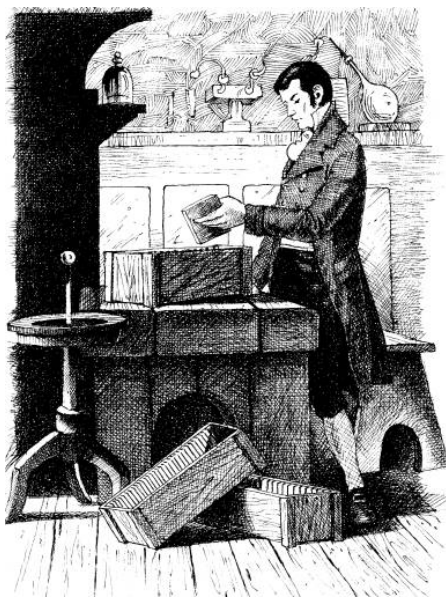
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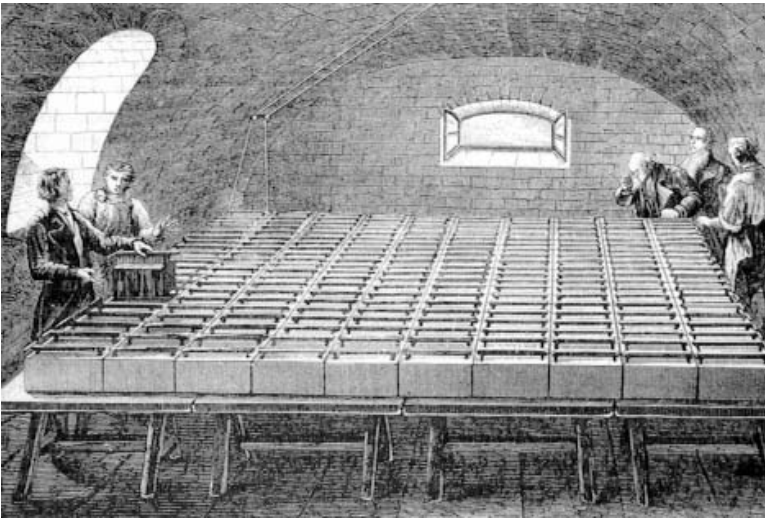
(Nitric acid



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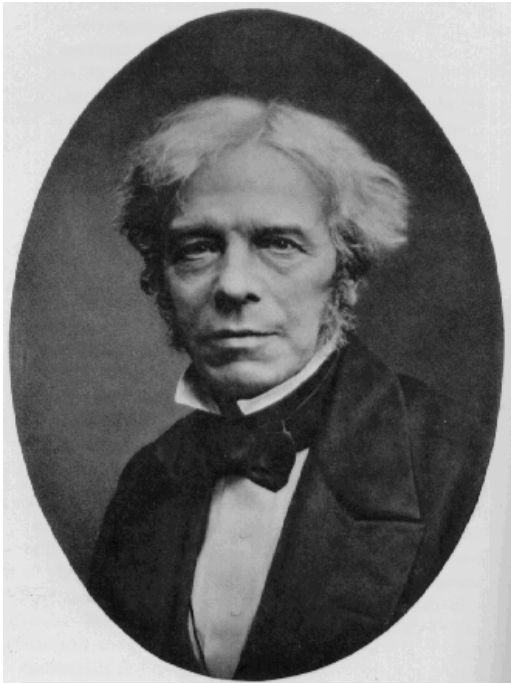
alkali salts

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 molecular bonding "
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(electron)

Univalent Monads	Bivalent Dyads	Trivalent Triads	Quadrivalent Tetrads	Quinivalent Pentads	Sexvalent Hextads
<i>Hydrogen</i> 1	<i>Oxygen</i> 16	<i>Boron</i> 11	<i>Carbon</i> 12	<i>Nitrogen</i> 14	<i>Sulphur</i> 32
<i>Fluorine</i> 19	Calcium 40	-----	Silicium 28	Phosphorus 31	<i>Selenium</i> 79.4
<i>Chlorine</i> 36	Strontium 87.6	Gold 197	Titanium 50	-----	<i>Tellurium</i> 128
<i>Bromine</i> 80	Barium 137	-----	Tin 118	Vanadium 51.2	-----
<i>Iodine</i> 127	-----	Indium 113.4	-----	Arsenic 75	Chromium 52.2
-----	Glucinium 9.4	Thallium 204	Aluminium 27.4	Antimony 122	Molybdenum 96
Lithium 7.0	Yttrium 61.7	-----	Zirconium 89.6	Bismuth 210	Tungsten 184
Sodium 23.0	Lanthanum 93.6		Thorinium 204	-----	Uranium 240
Potassium 39.1	Didymium 95.0		-----	Niobium 94	
Rubidium 85.4	Erbium 112.6		Rhodium 102.9	Tantalum 182	
Caesium 133	-----		Ruthenium 101.7		
-----	Magnesium 24		Palladium 106.5		
Silver 108	Zinc 65.2		Platinum 197.6		
	Cadmium 112		Iridium 198		
	-----		Osmium 199.2		
	Copper 63.4		-----		
	Mercury 200		Lead 207		

			Manganese 55		
			Iron 56		
			Cobalt 58.8		
			Nickel 58.8		
			Cerium 92		

monad halide

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basic orbital

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multiple bonding

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structures

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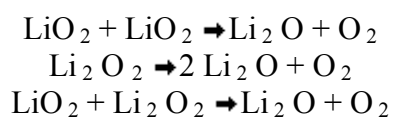
Thénard " "

 $\cdot\text{HO}_2$

H ₂ O ₂	Hydrogen Peroxide
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$$\text{H}^{+4} \quad \text{O}_2^{-2}$$
$$! \text{ H}_2^{+2} \text{ O}_2^{-2}$$

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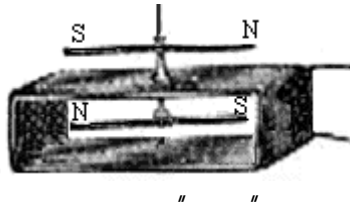
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I $P = I^2 R$
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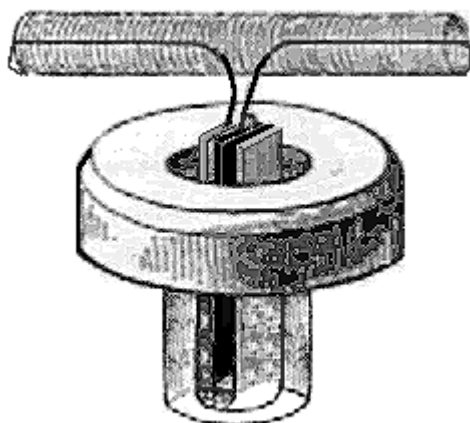
$I^2 R$ *logarithm*

De La Rive "

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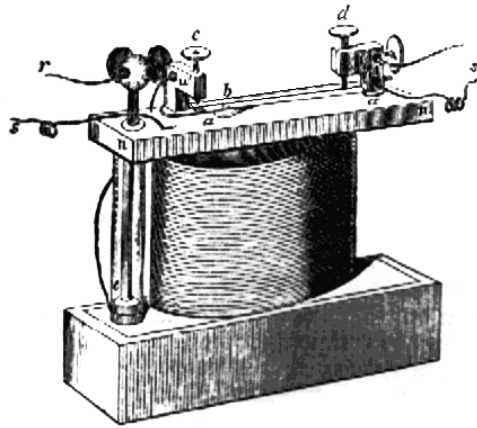
G.S. Ohm " . . . "

electrical "

$$\begin{aligned}
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 & \quad \quad \quad / \quad \quad \quad = \\
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 & \quad \quad \quad \times \quad \quad \quad =
 \end{aligned}$$

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induction " " Neef " "
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magnetisation hysteresis

magnetisation hysteresis

electronic amplification

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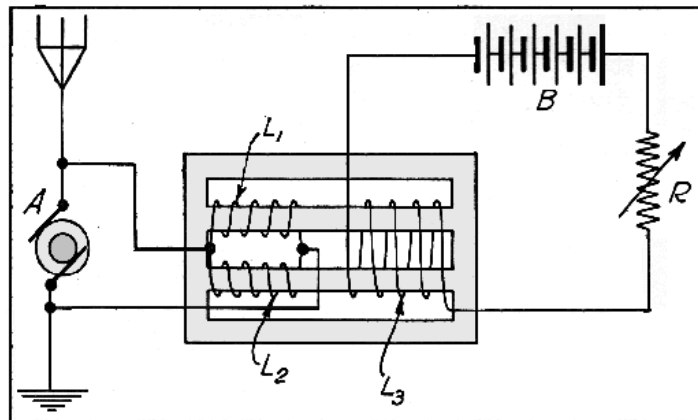


FIGURE 192—General Electric Company-Alexanderson magnetic amplifier (shunt connected to alternator, multiple connection of coils).

activity series "

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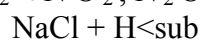
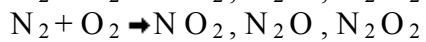
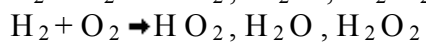
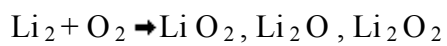
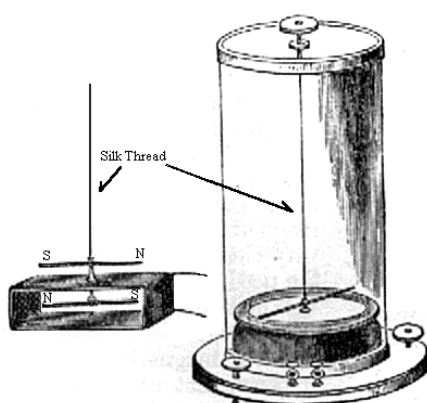
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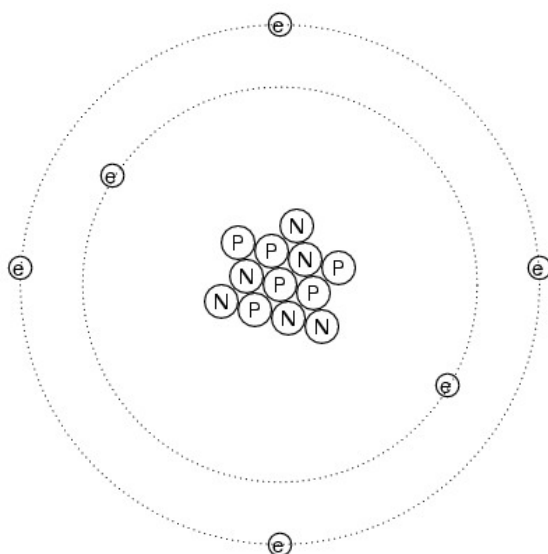
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(e) = electron

(P) = proton

(N) = neutron

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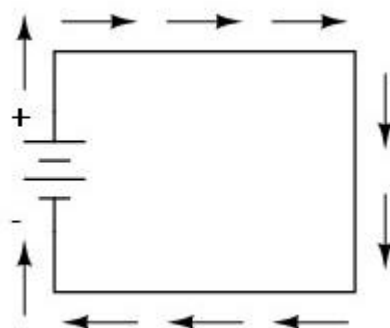
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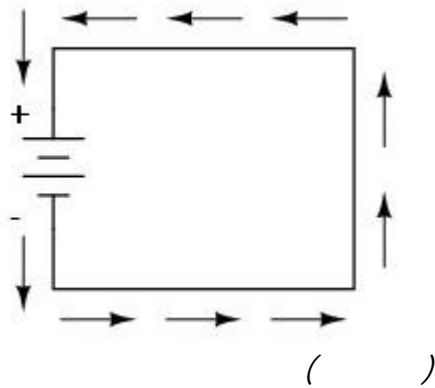
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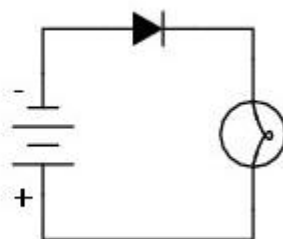
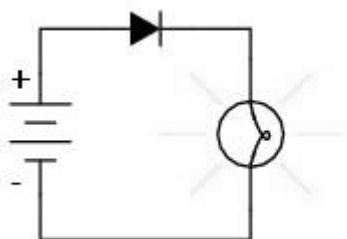




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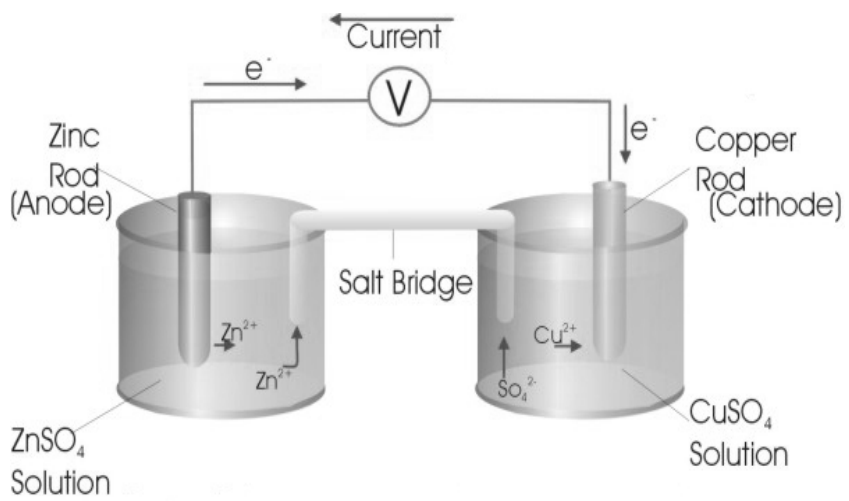
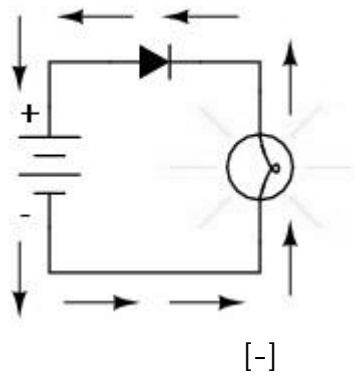
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Aether Theory

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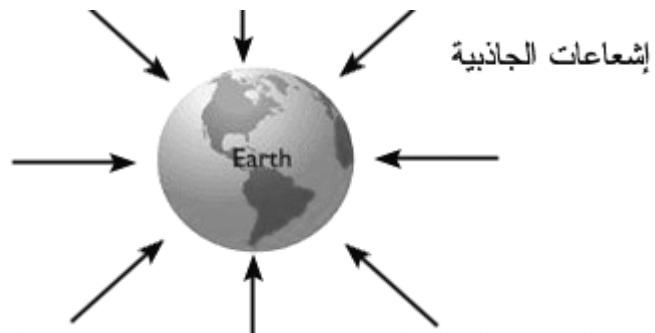
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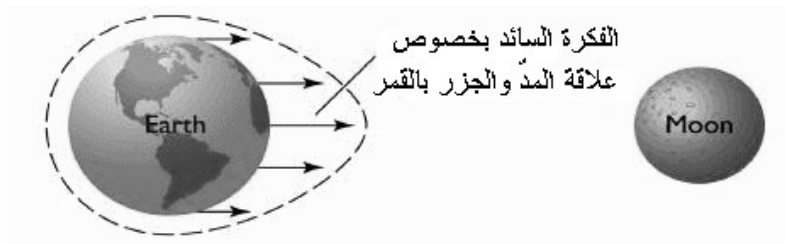


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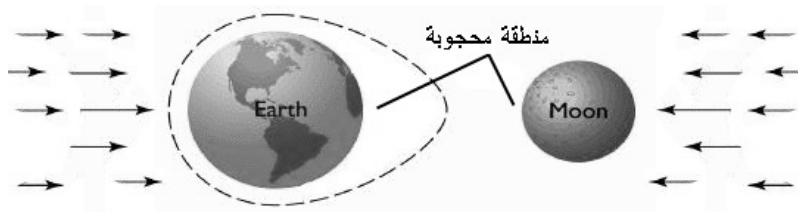
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Unified Field

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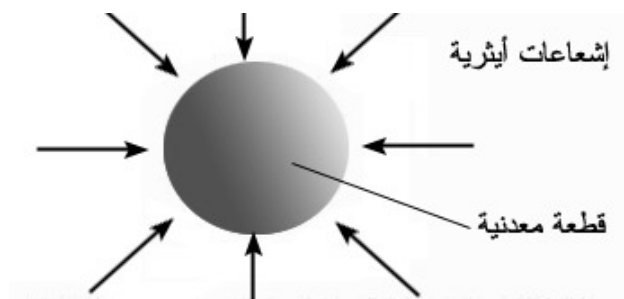
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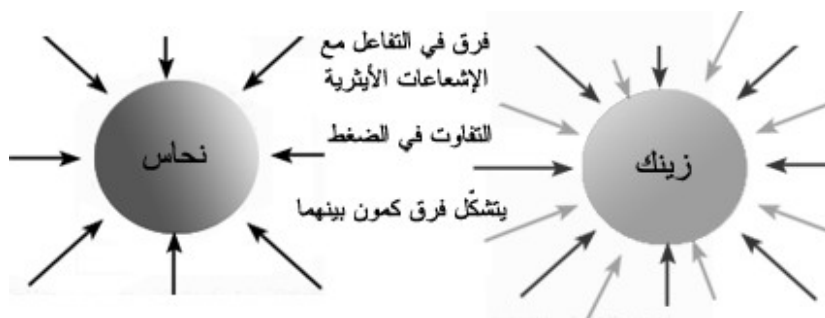


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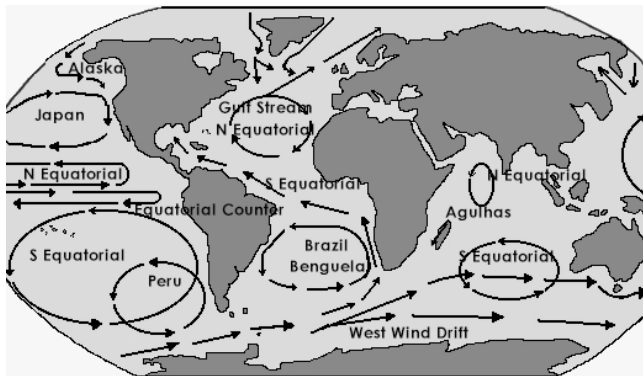
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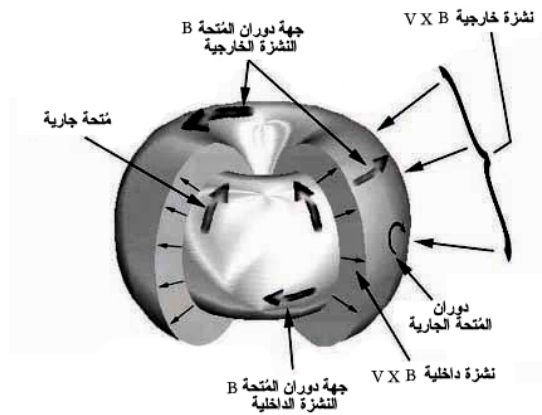
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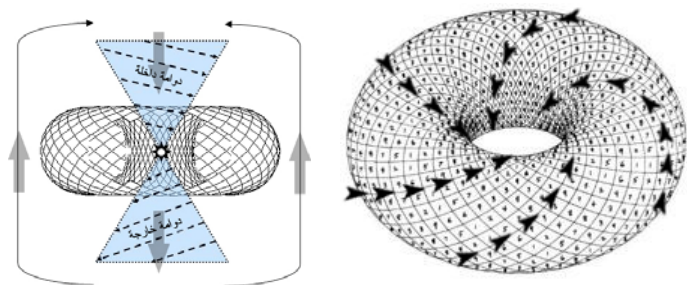
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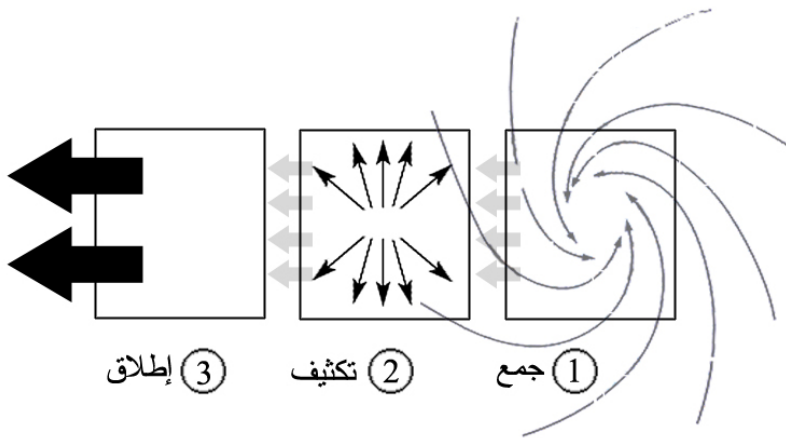
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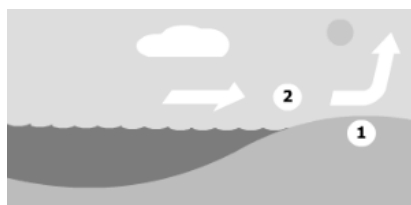
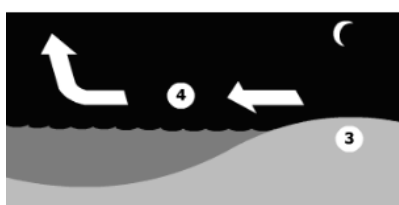
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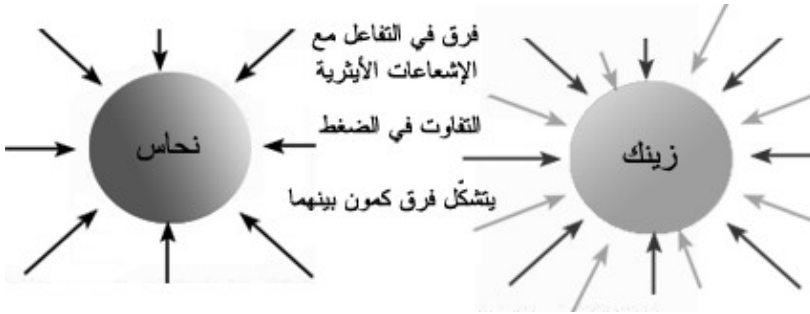
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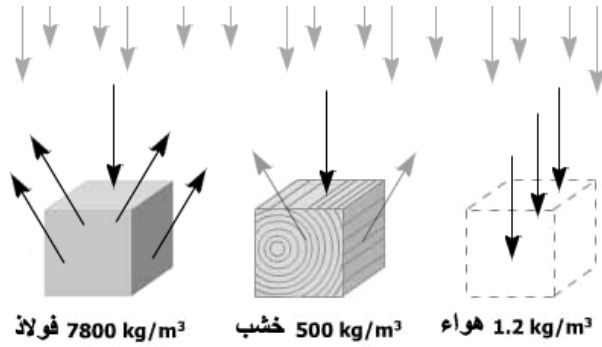




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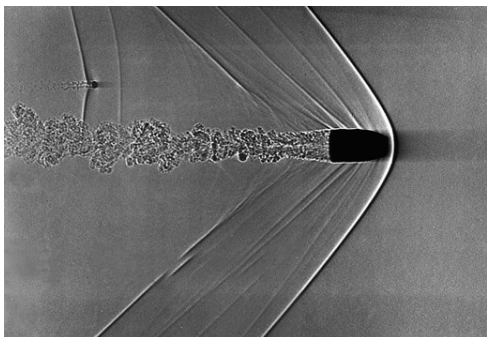
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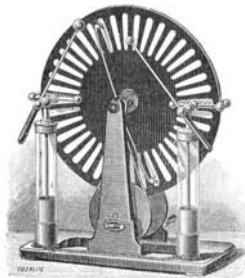
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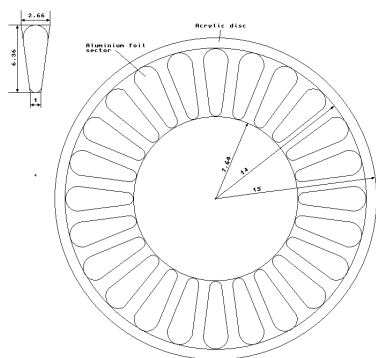
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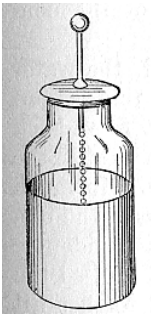
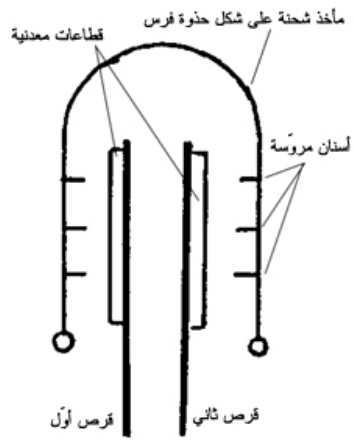
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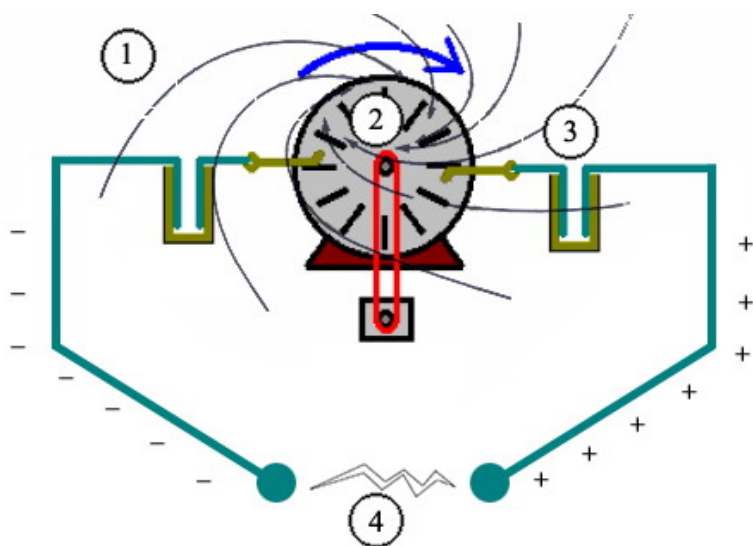
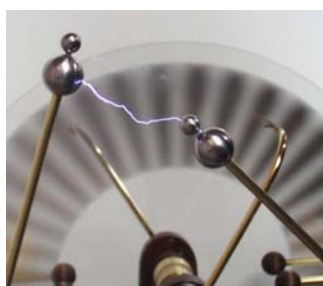
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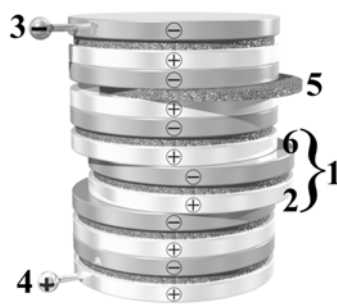
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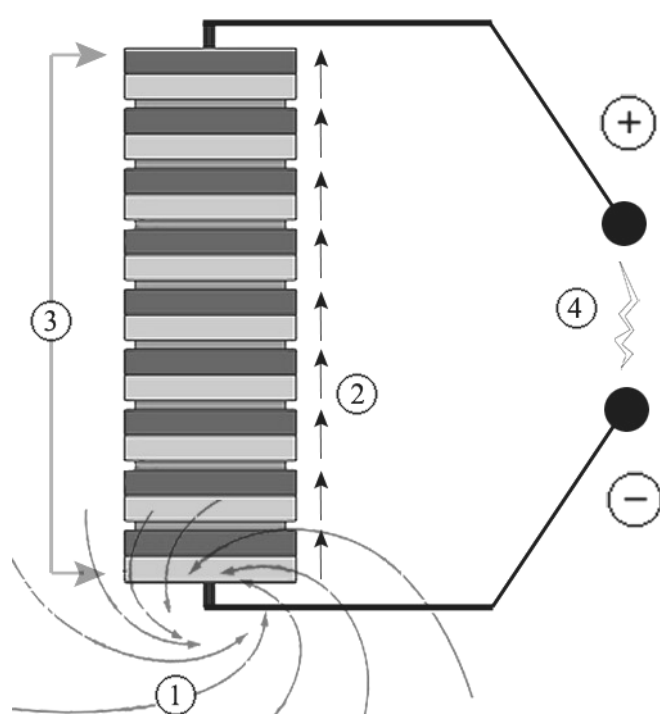
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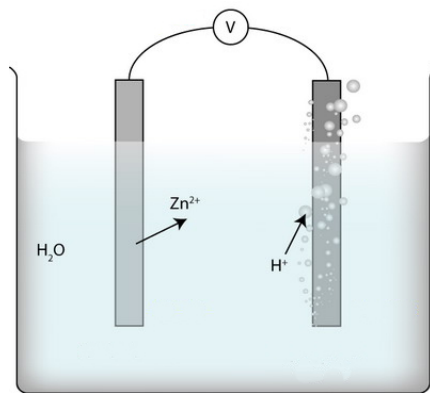
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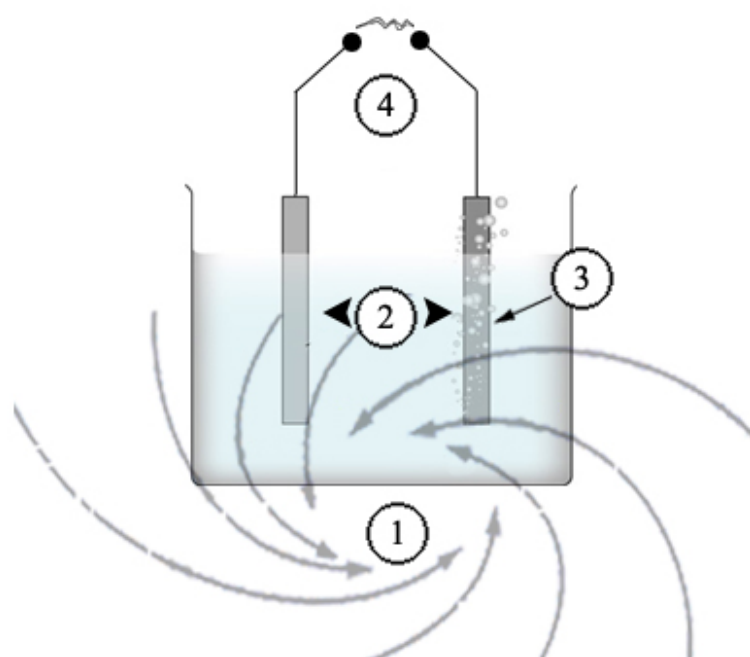
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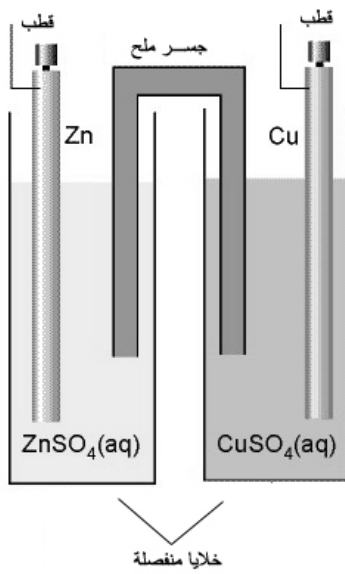
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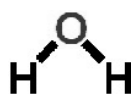
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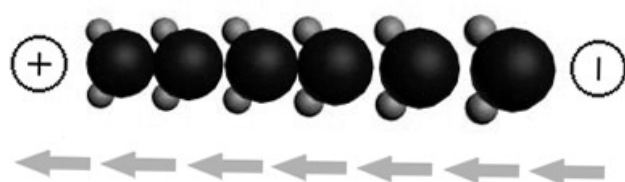


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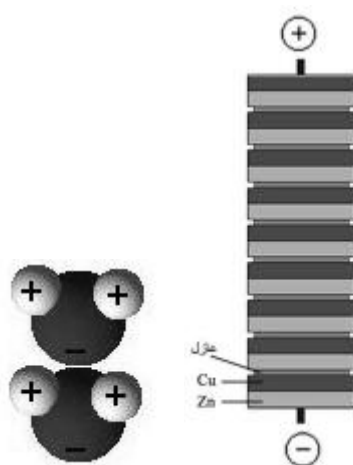
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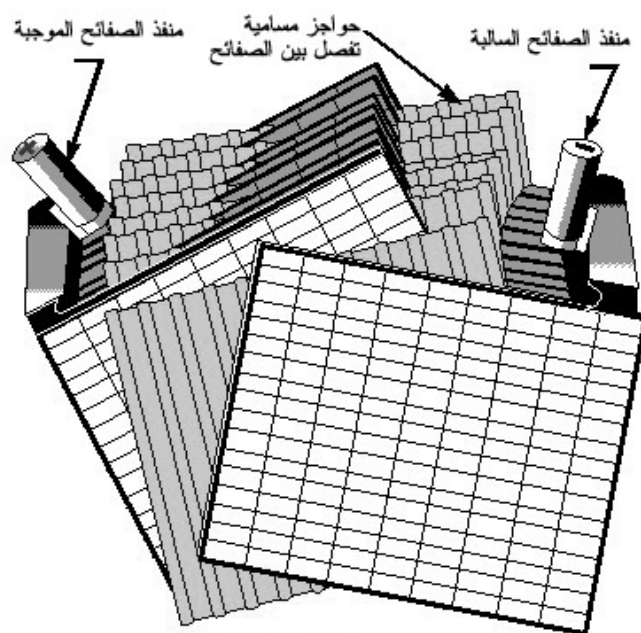
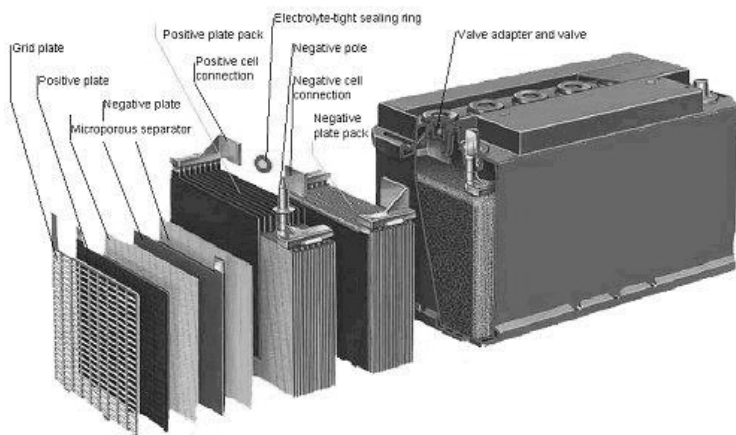


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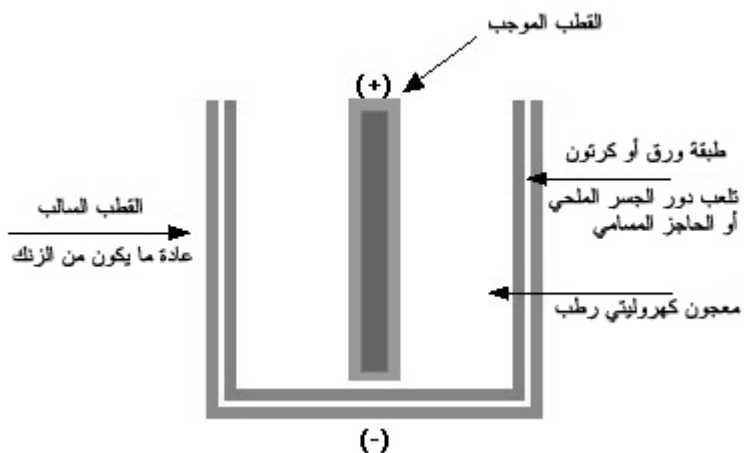
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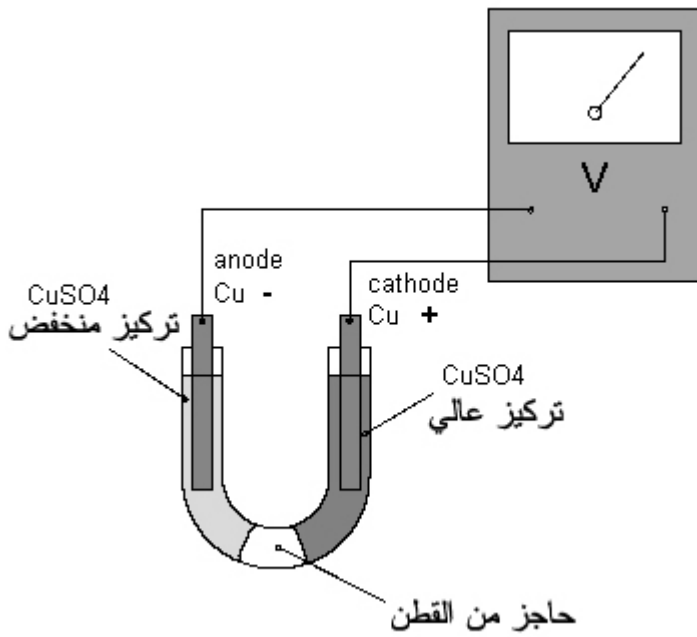


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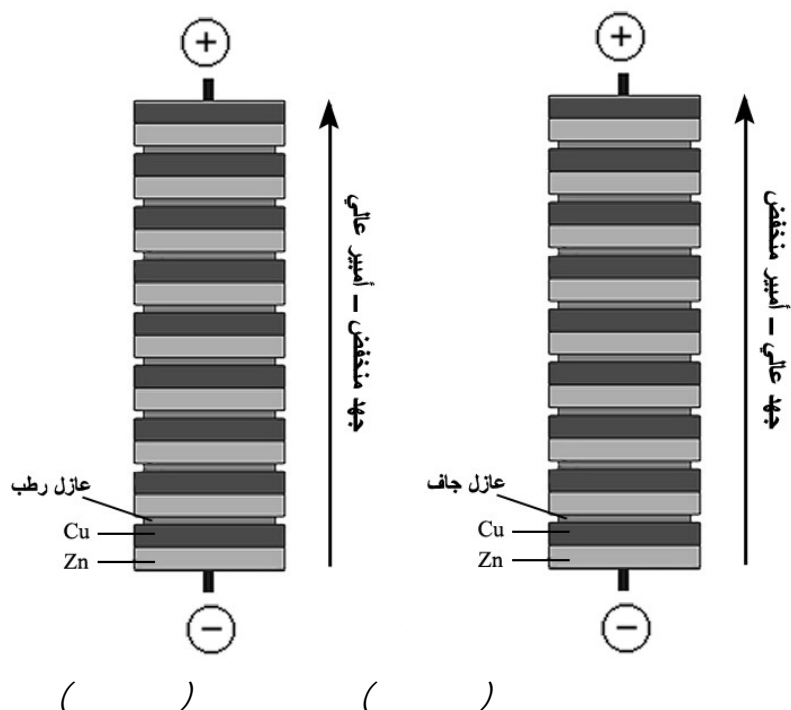
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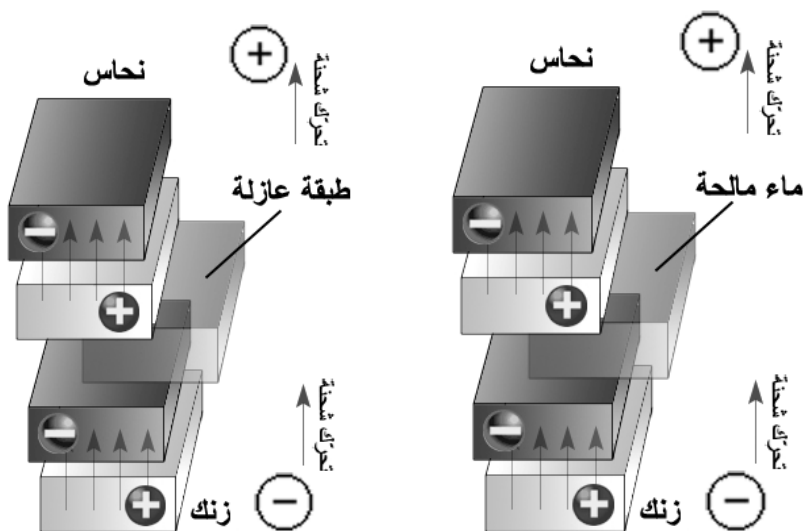
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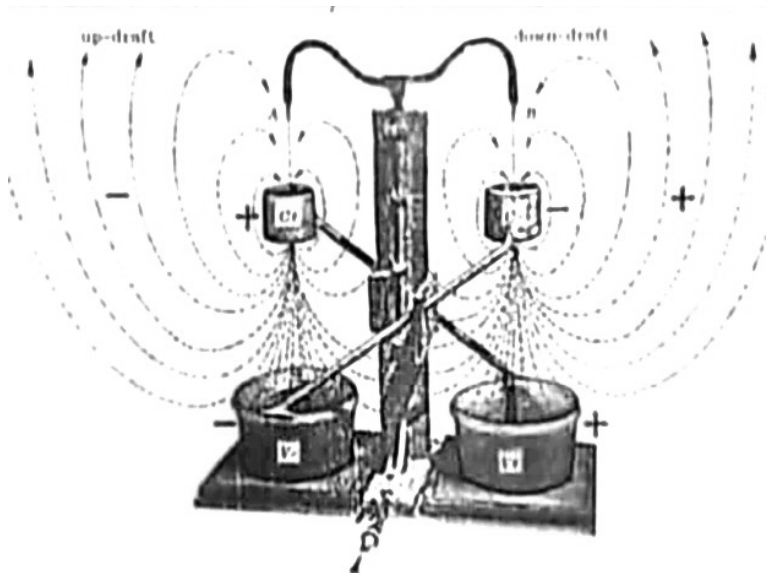
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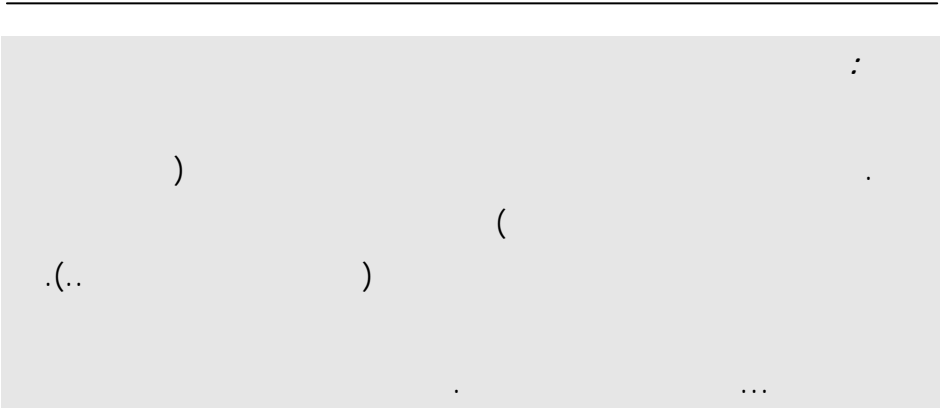
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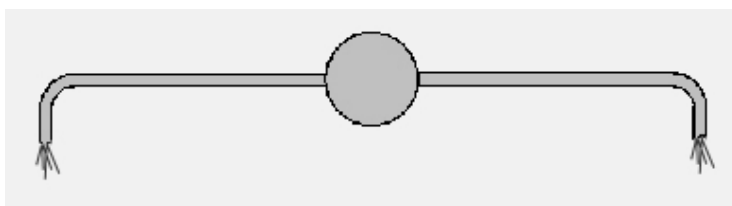
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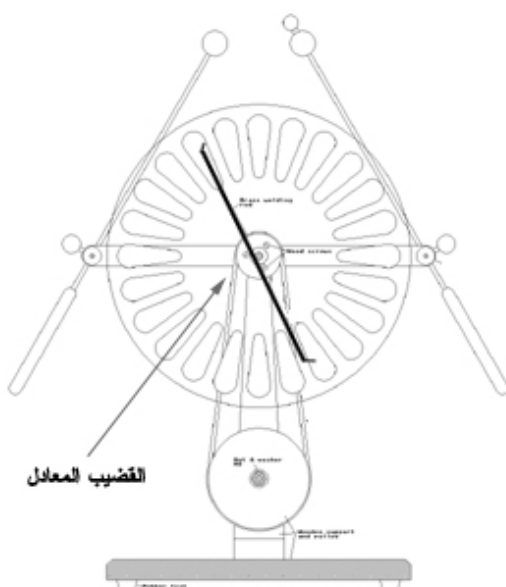
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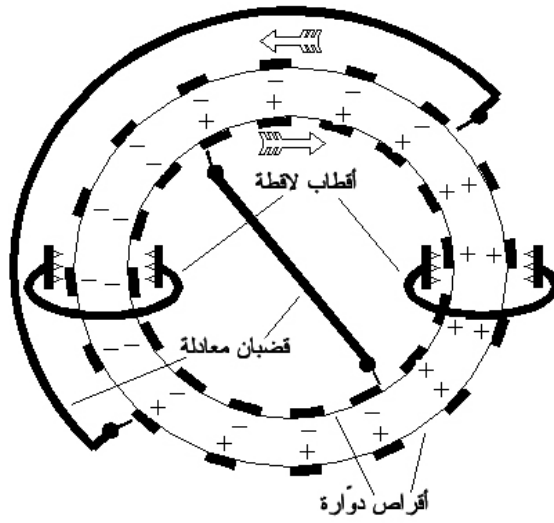


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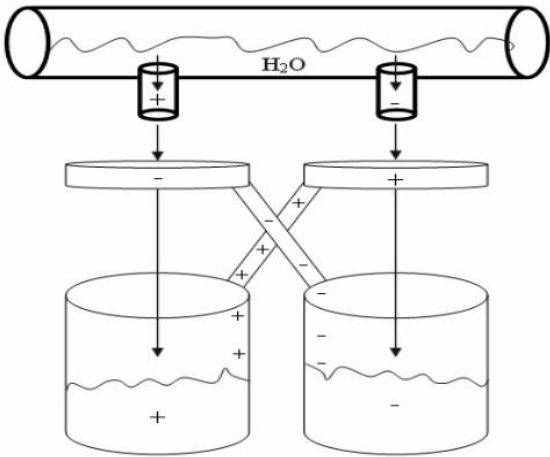
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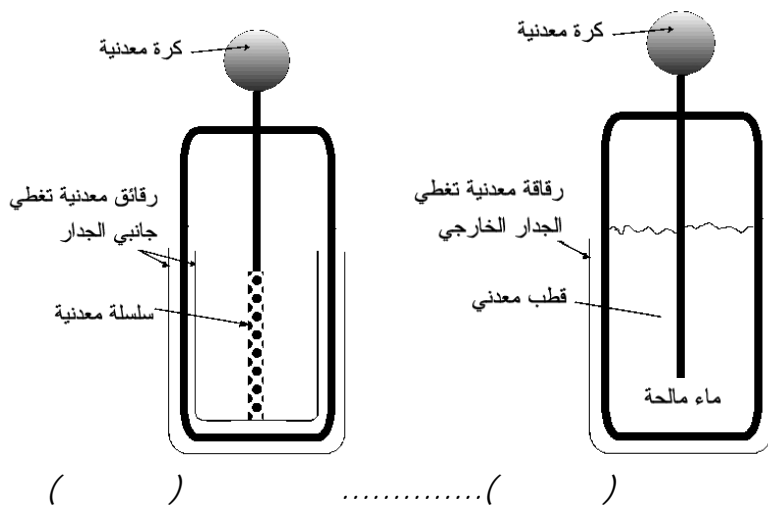
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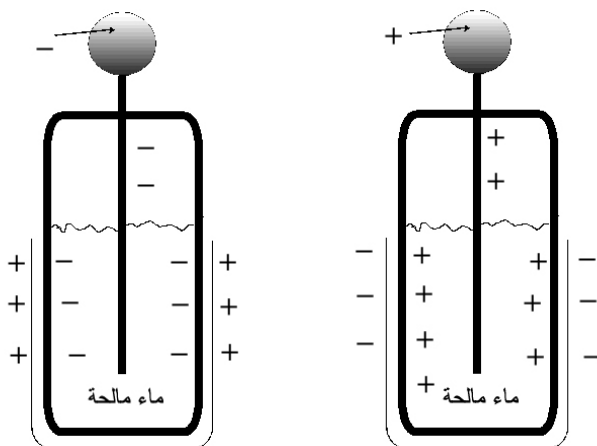
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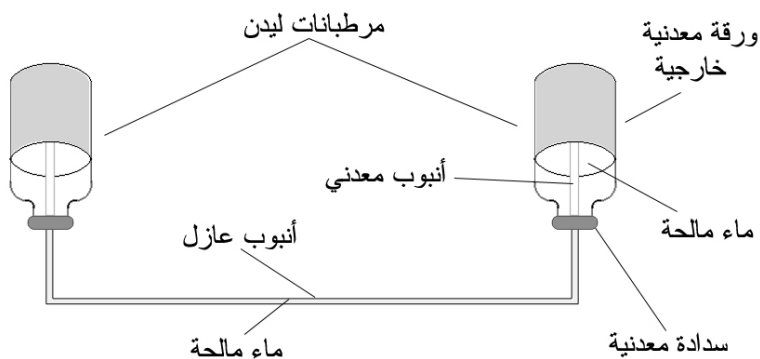
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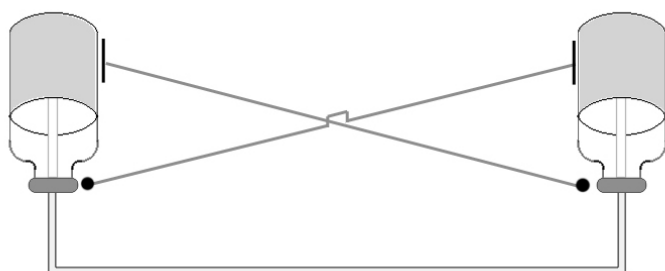
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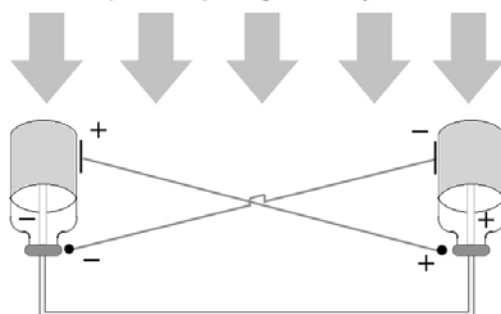
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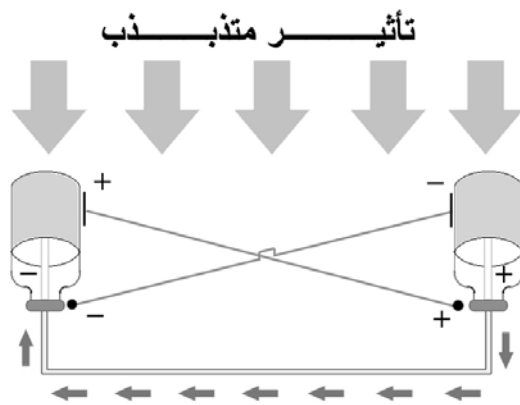


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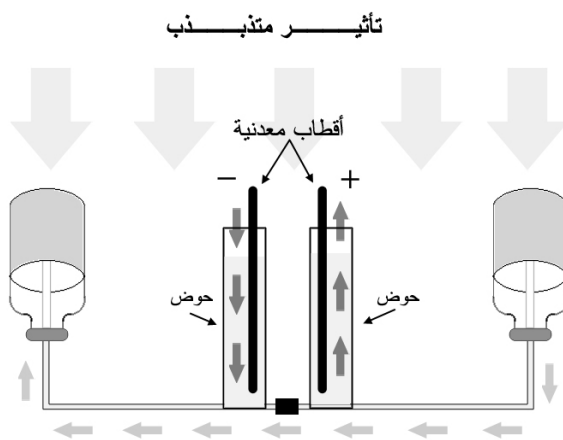
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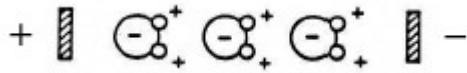


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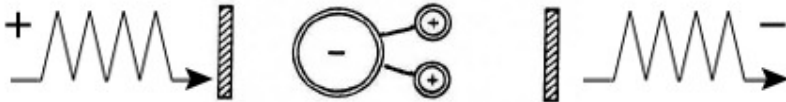
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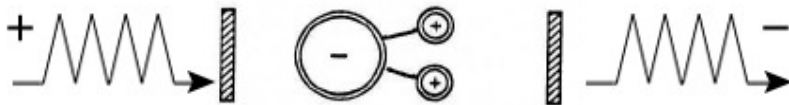
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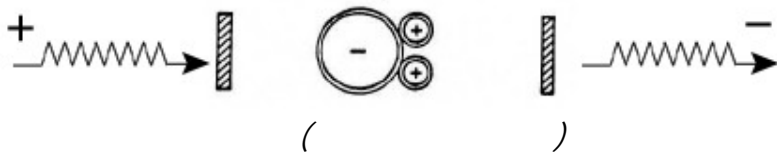
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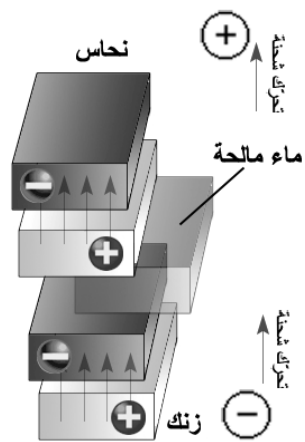
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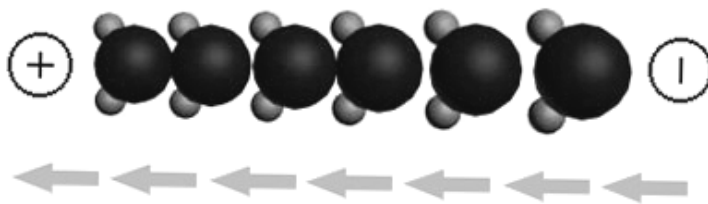
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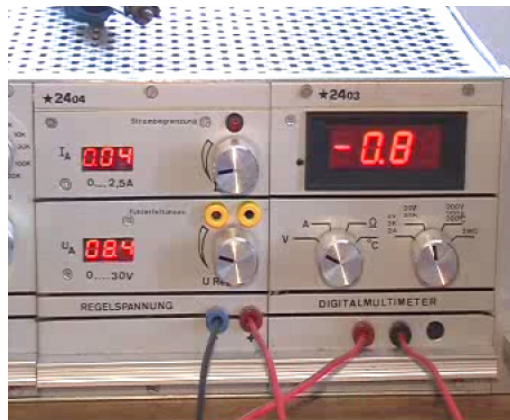
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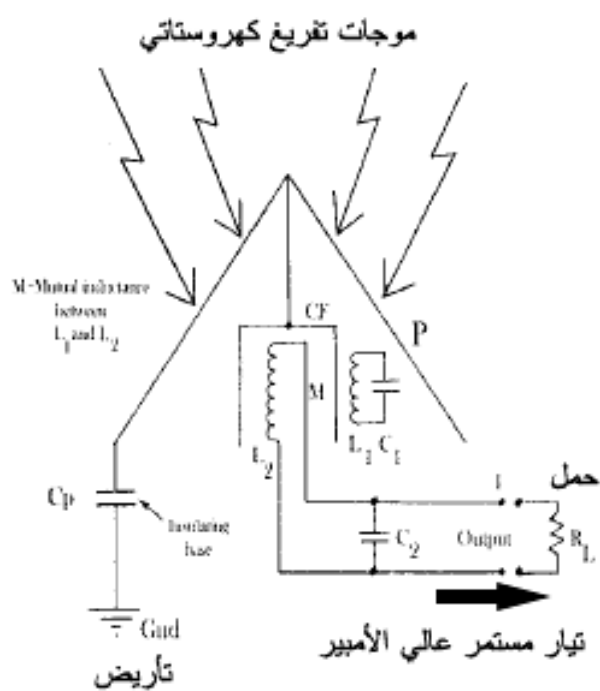




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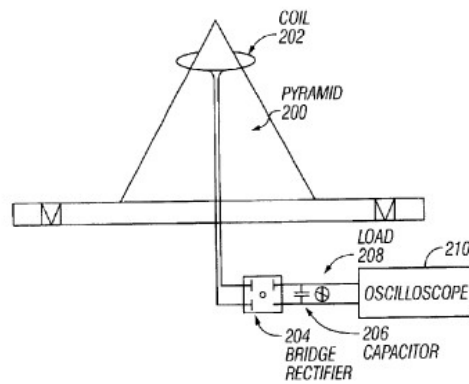
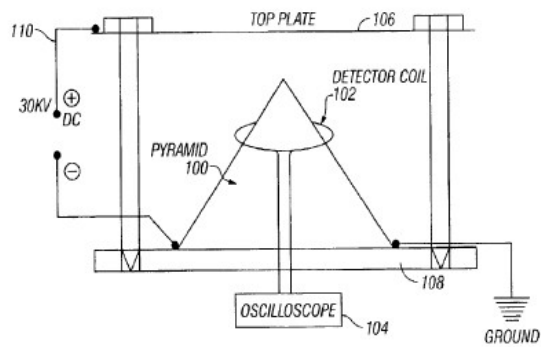


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Figure 3 The geometry of the non-resonant interaction of two crossed laser beams of Type I and an example of a function

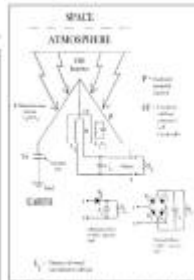
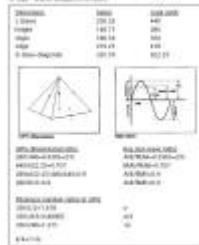


Figure 4 The proposed electrostatic potential energy storage device

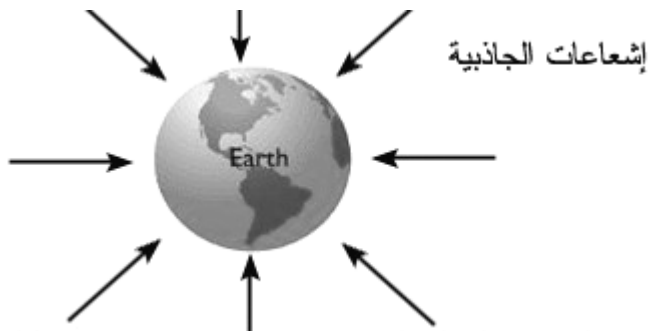
Figure 5 The proposed electrostatic potential energy storage device

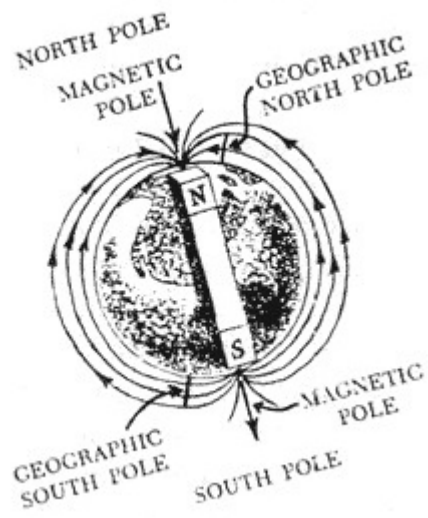


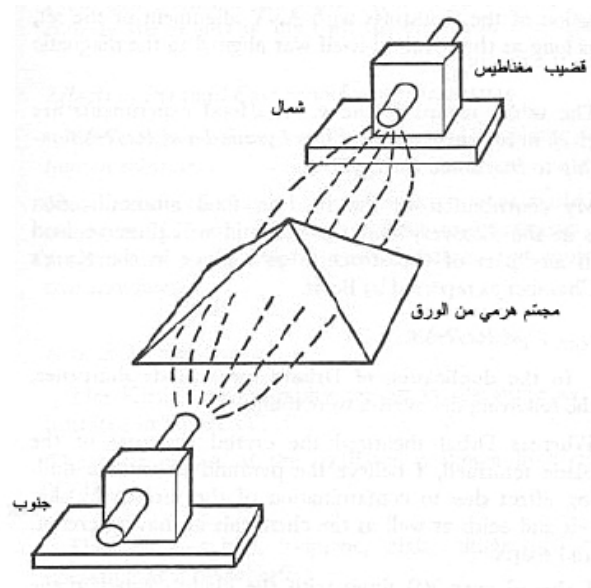
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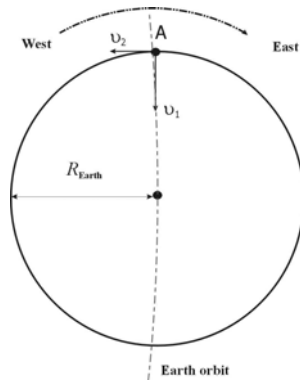
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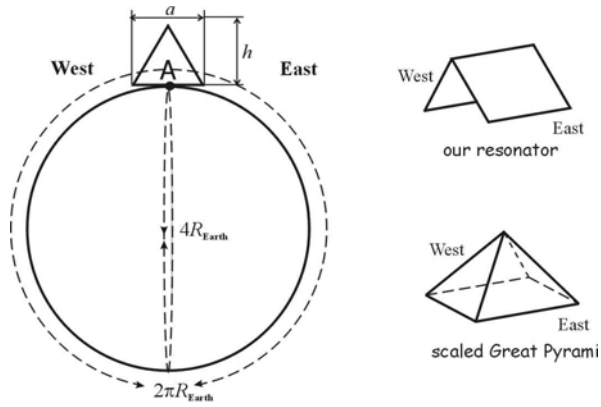






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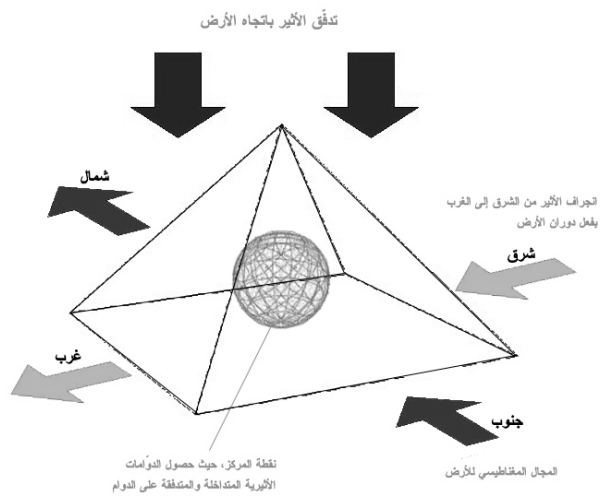


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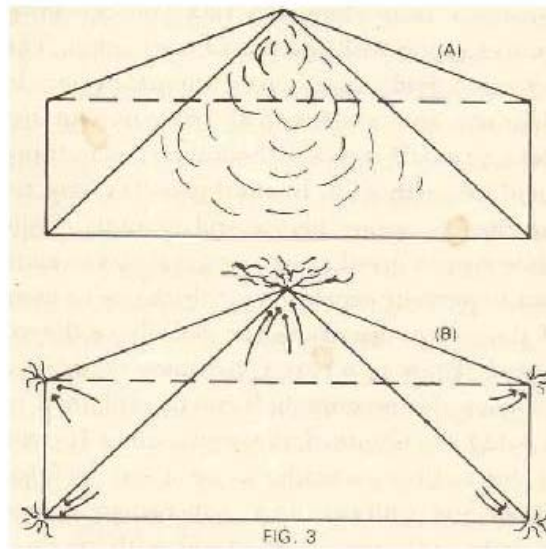
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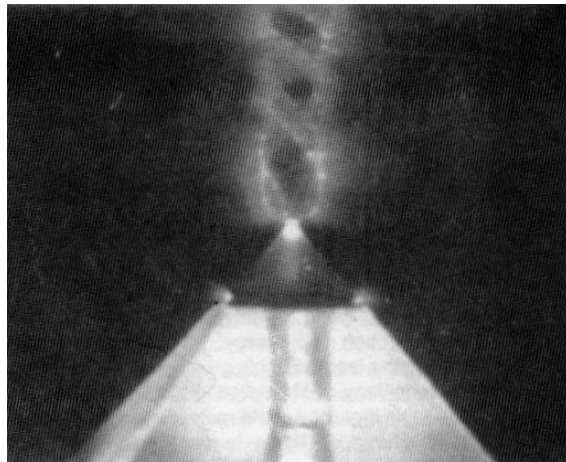
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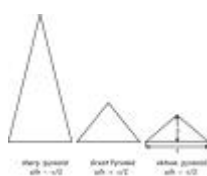
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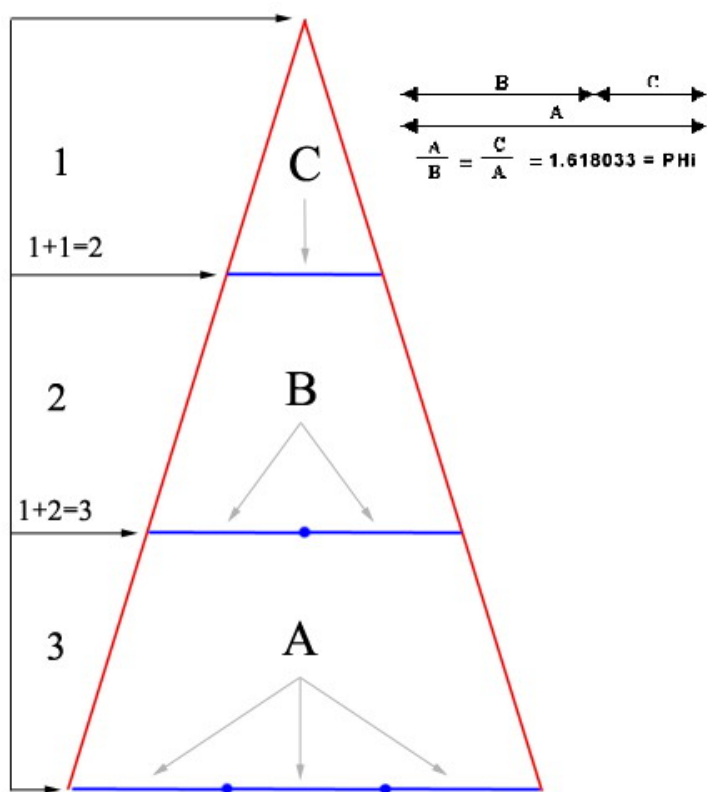
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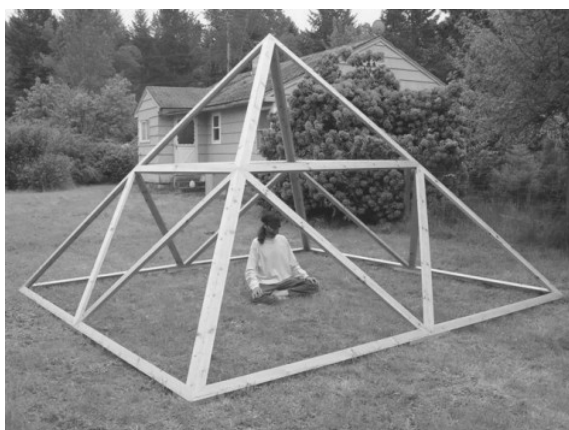
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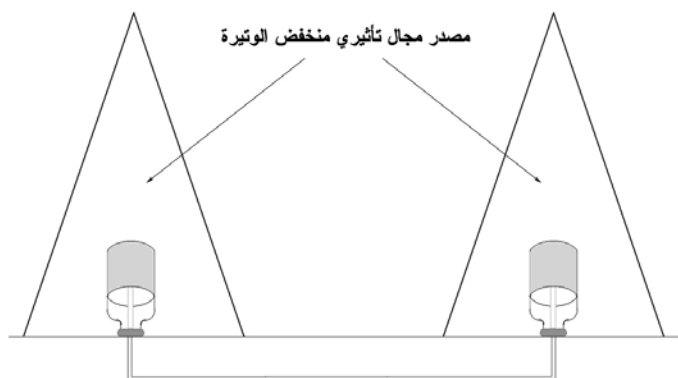
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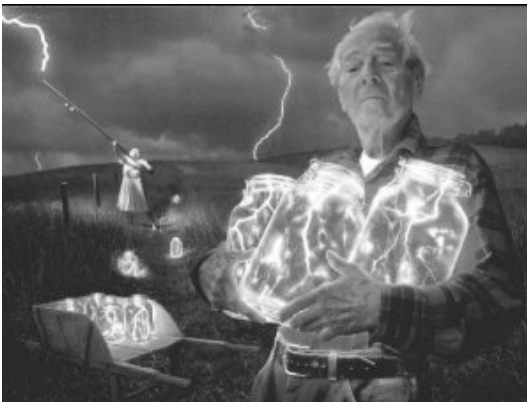
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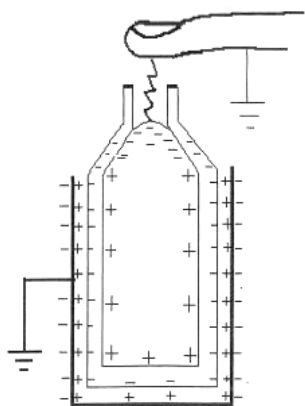
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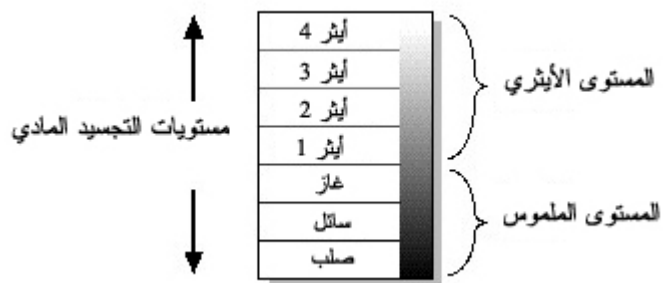


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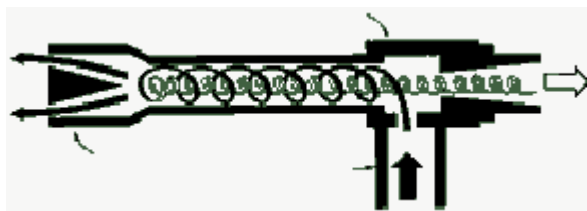
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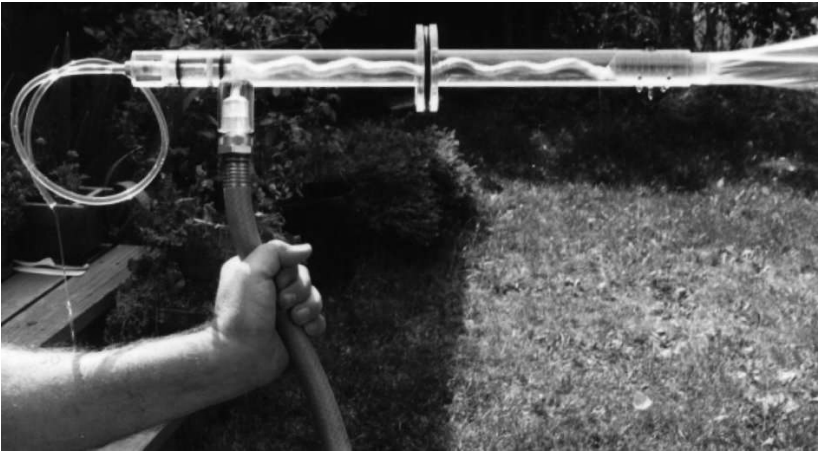
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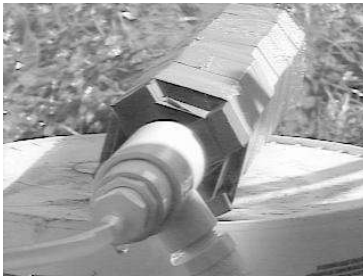
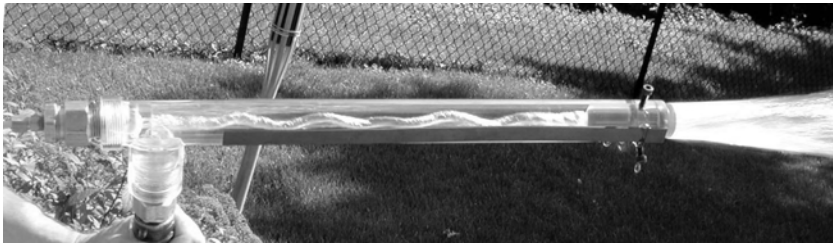
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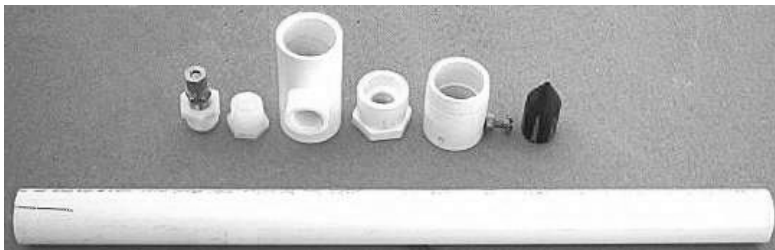
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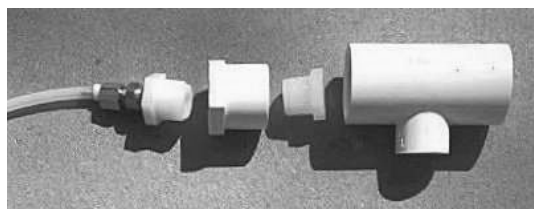


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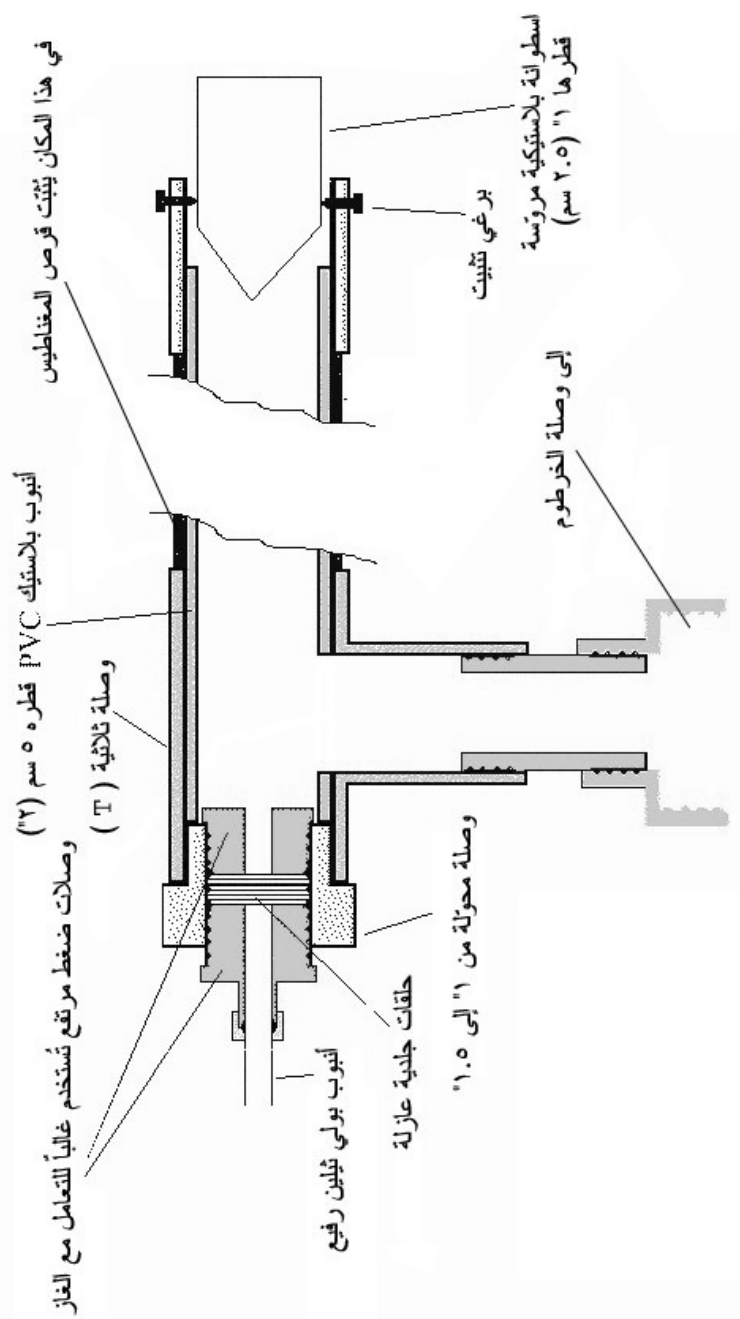
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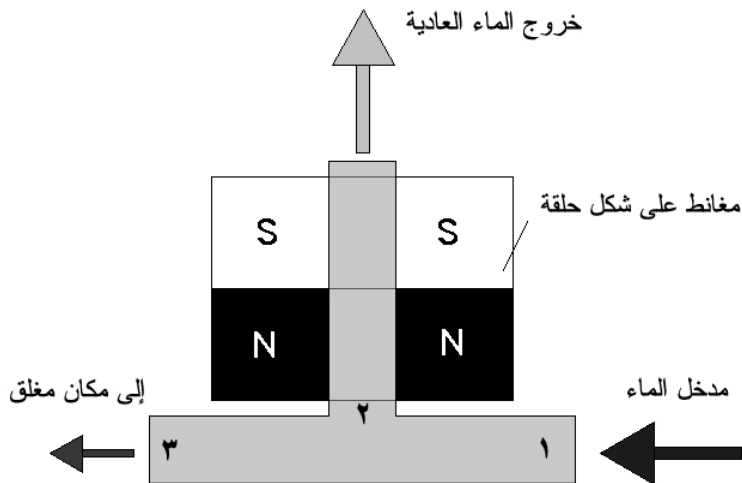
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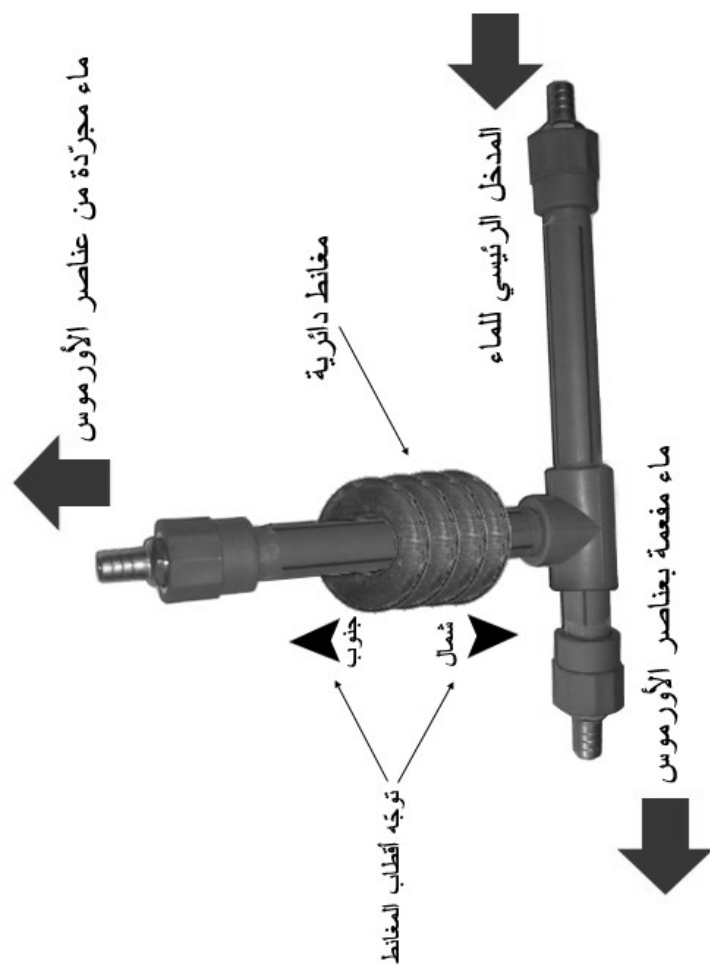
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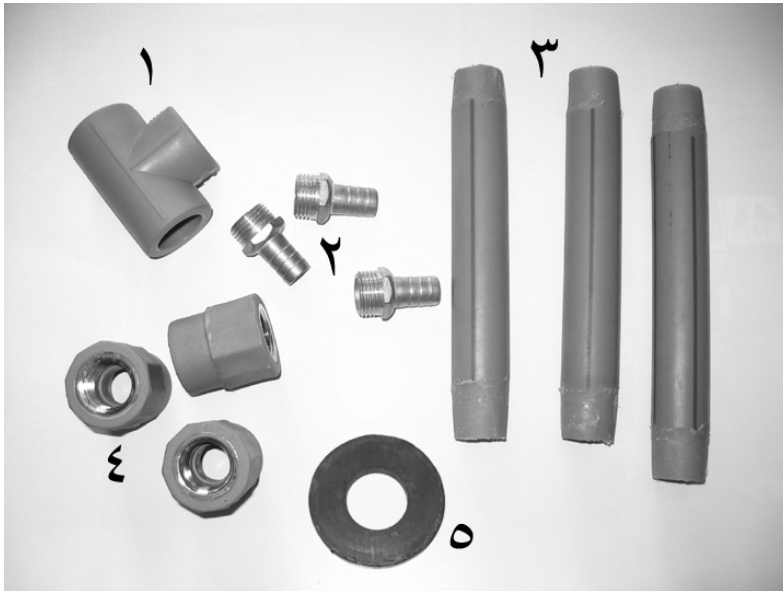
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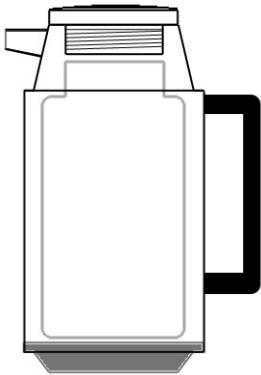
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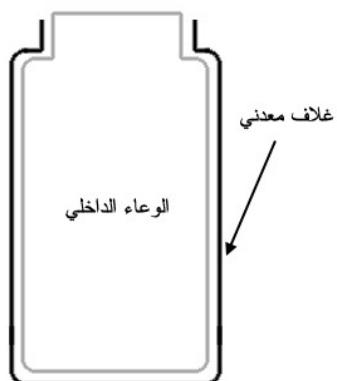
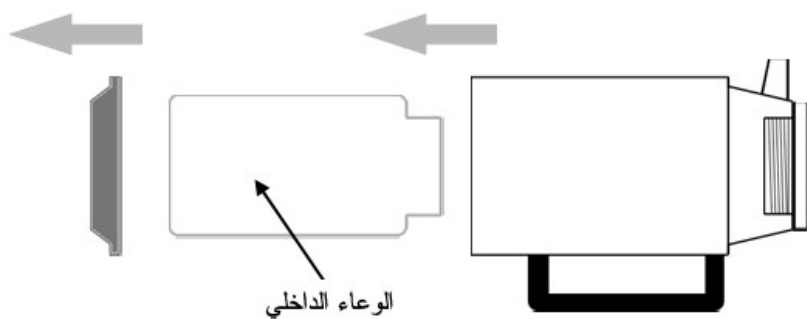
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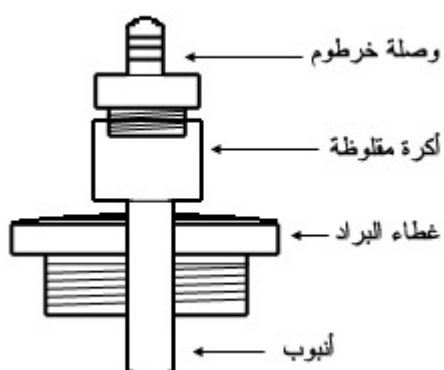
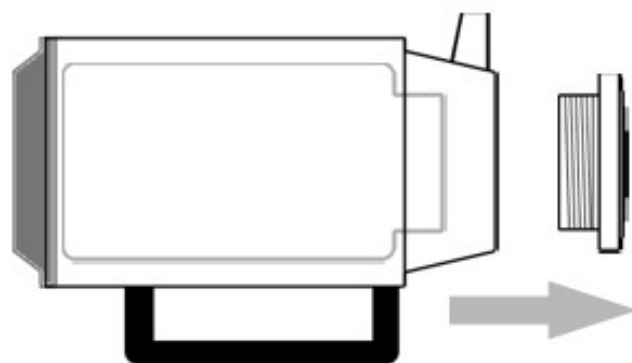
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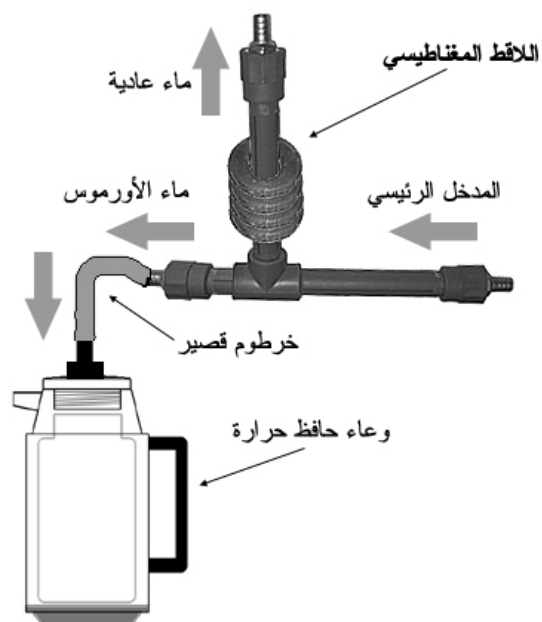
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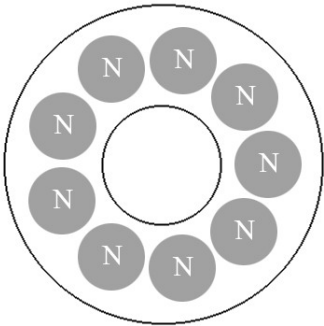
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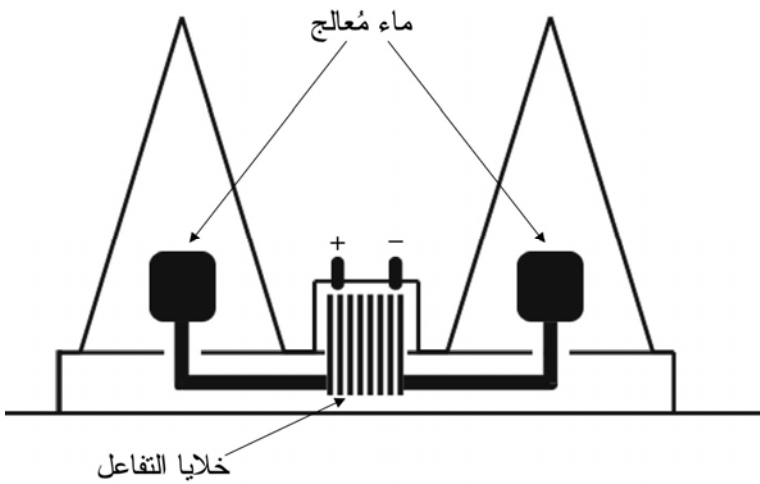
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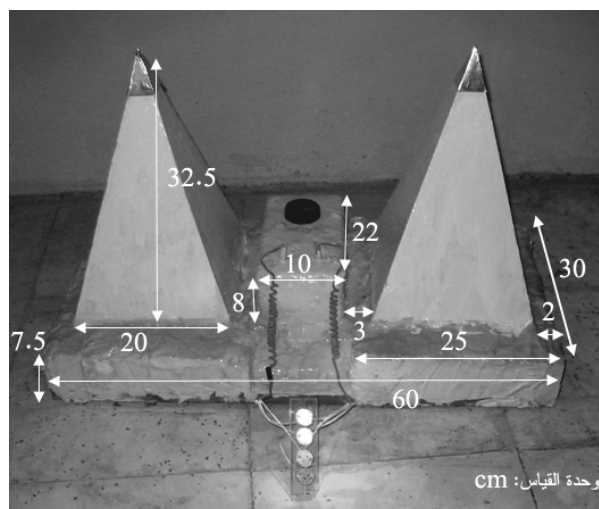
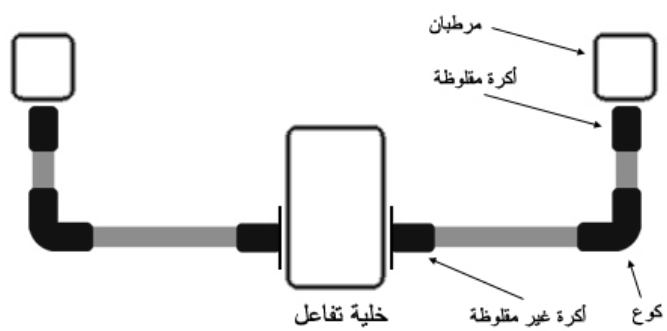
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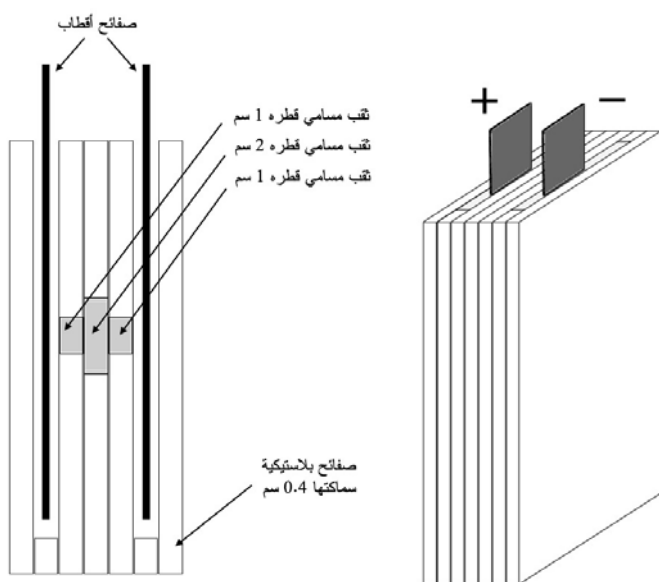
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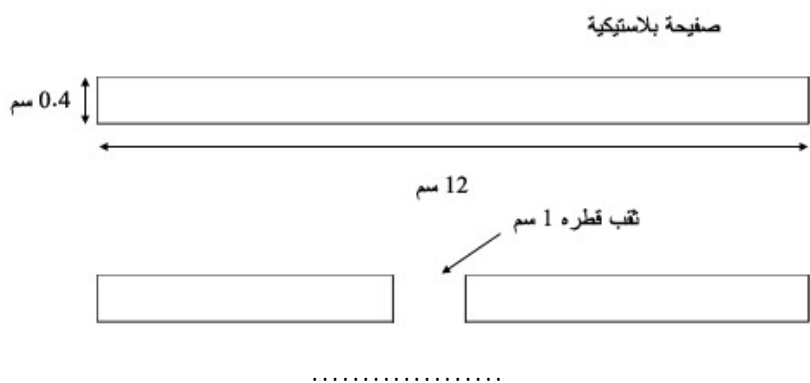


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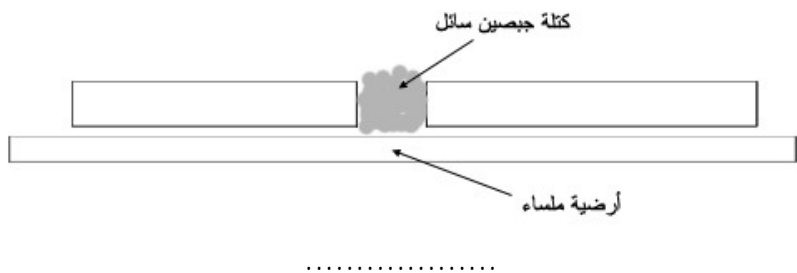
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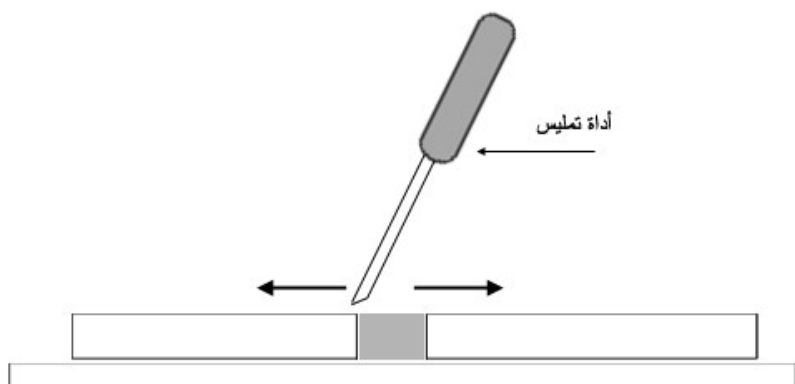
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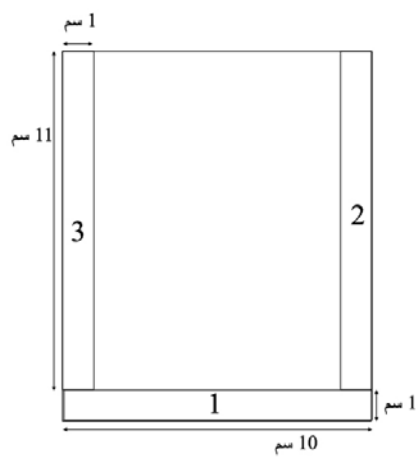
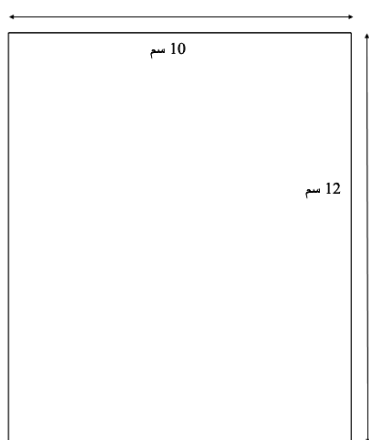


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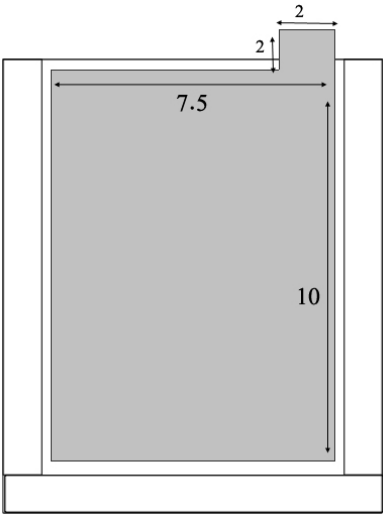


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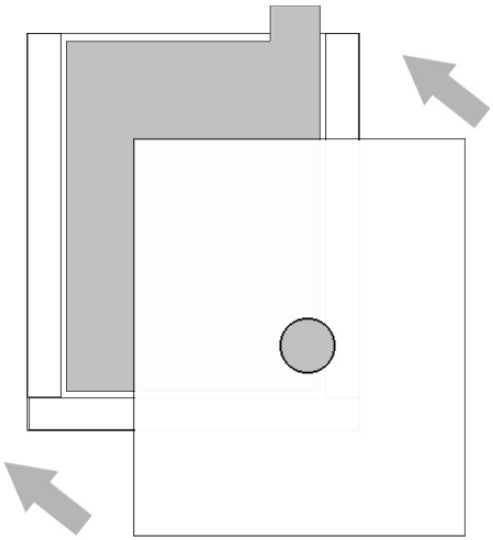
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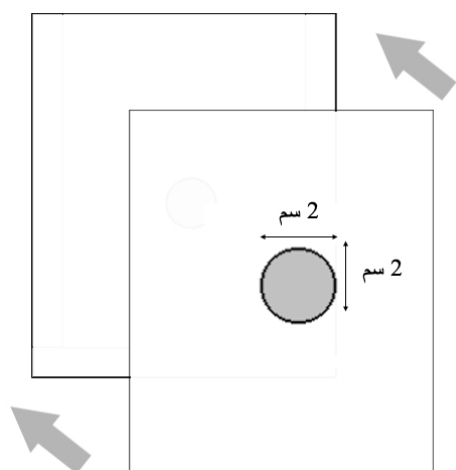
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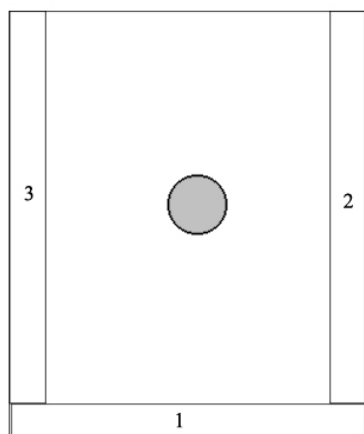
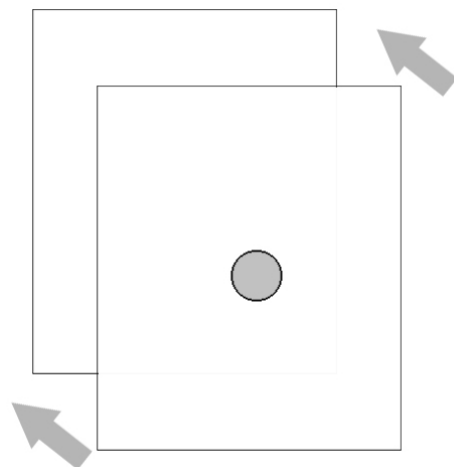


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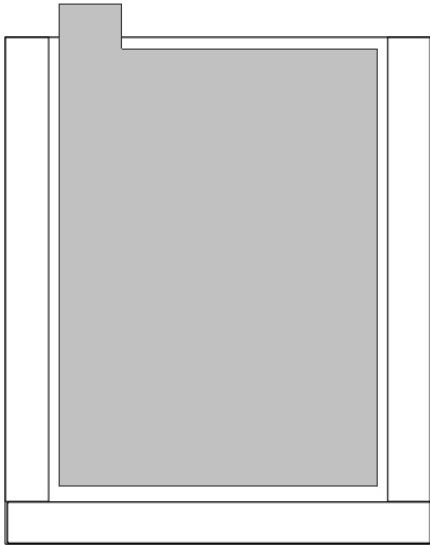
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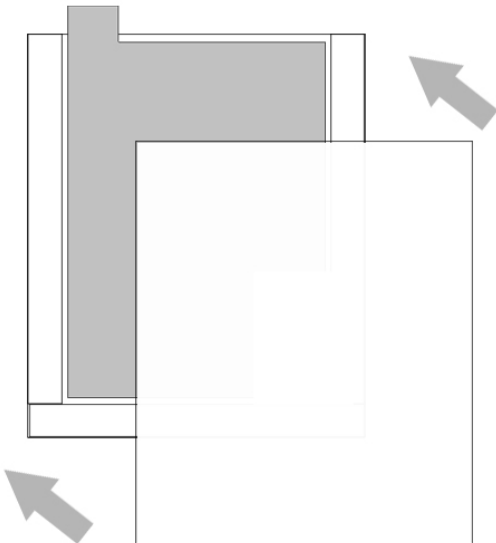
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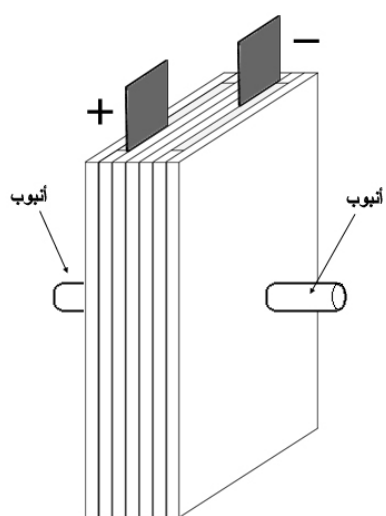


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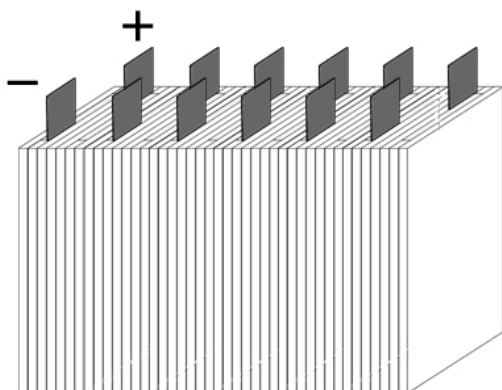


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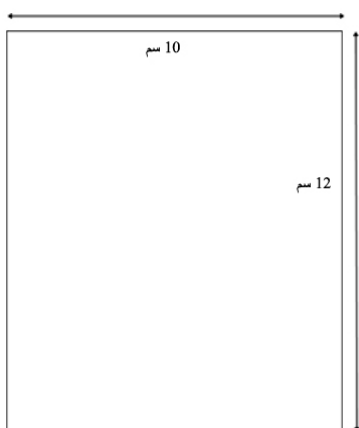
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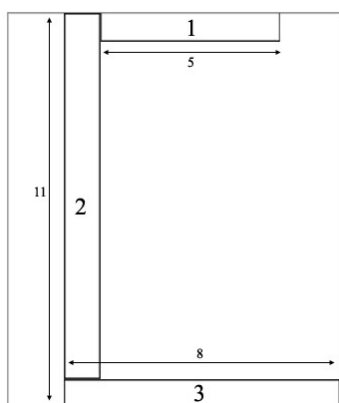
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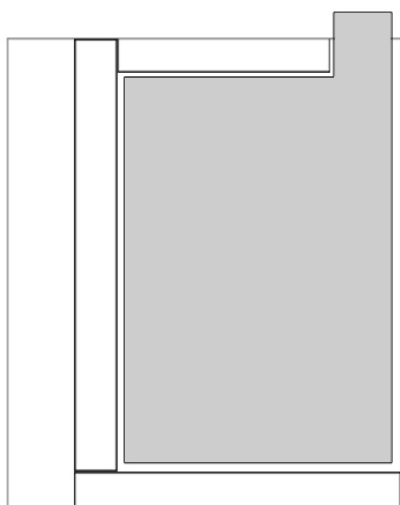
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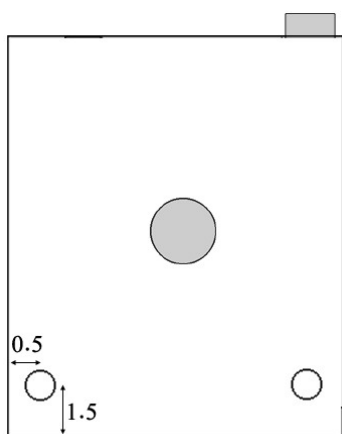




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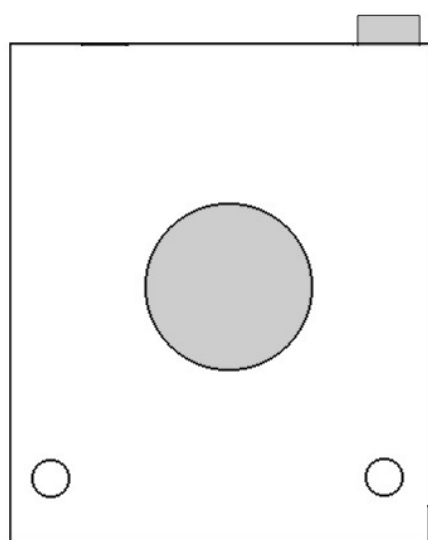


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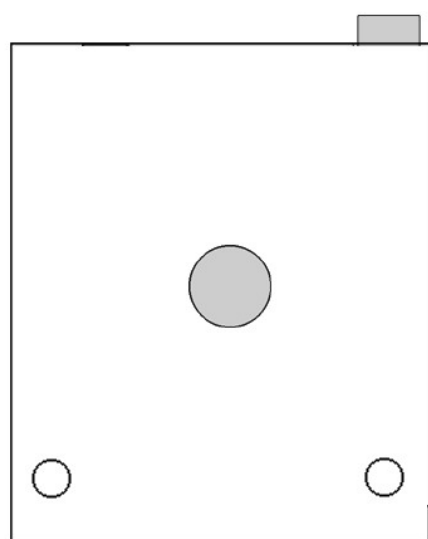
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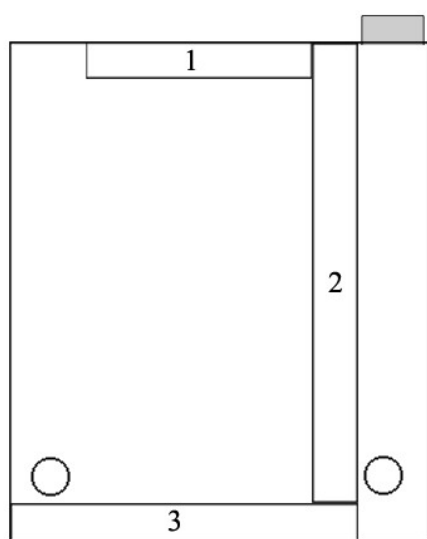
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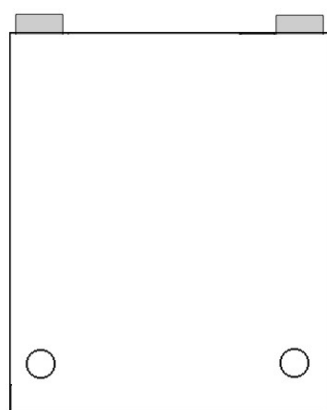
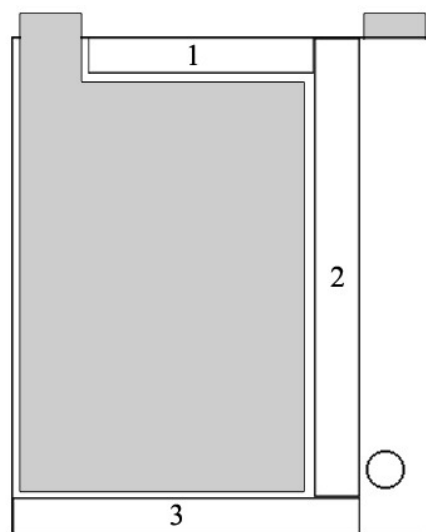
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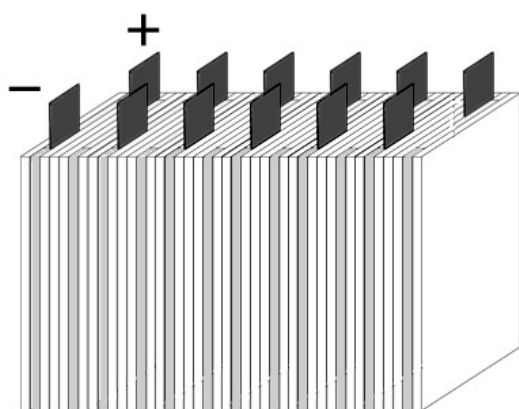
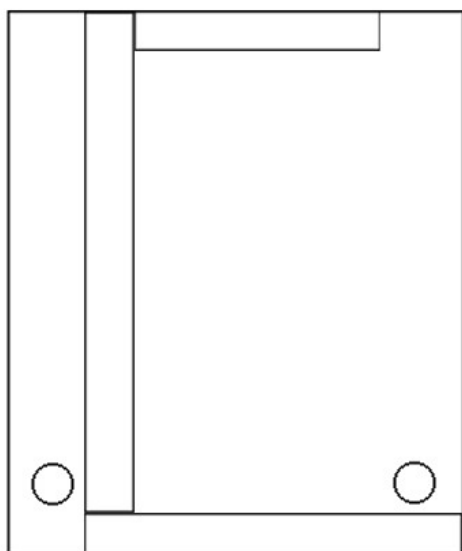
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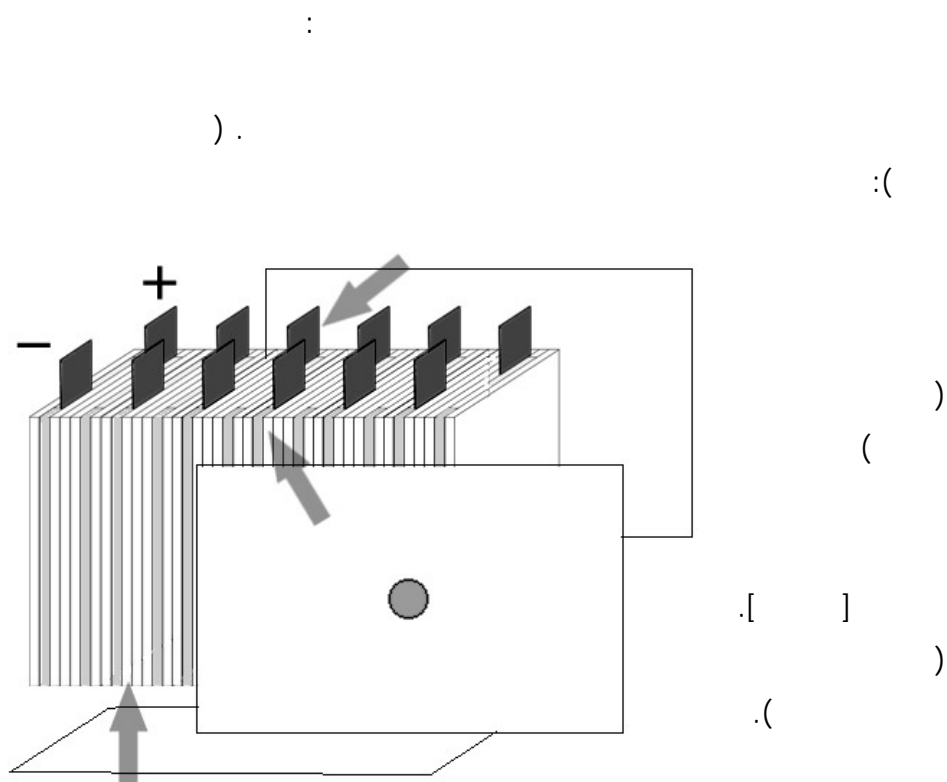
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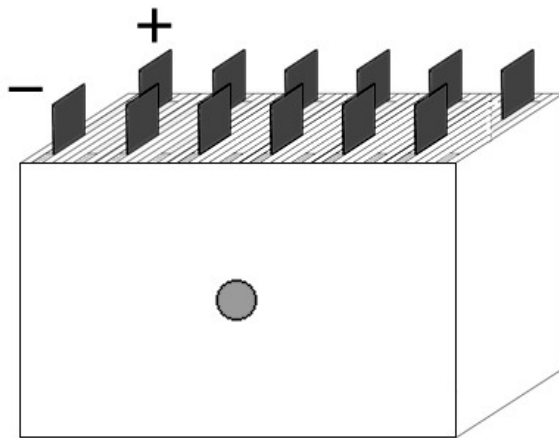
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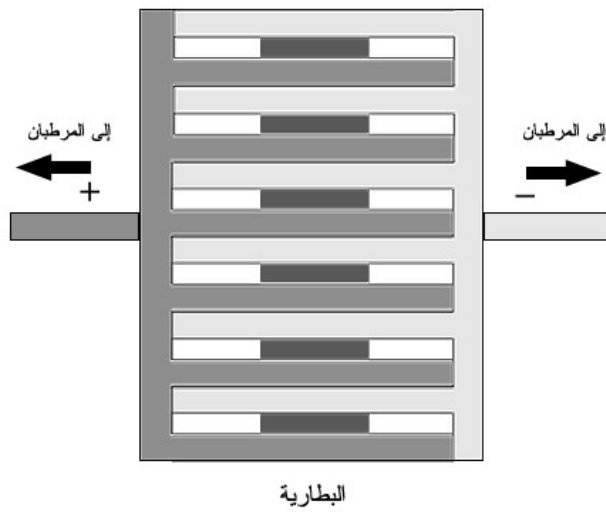


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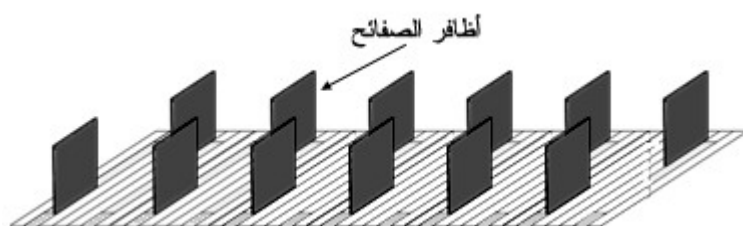
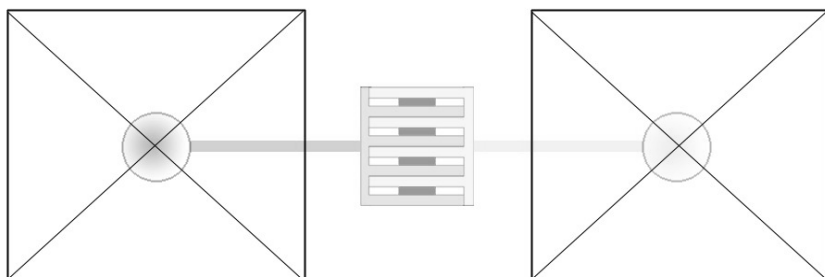
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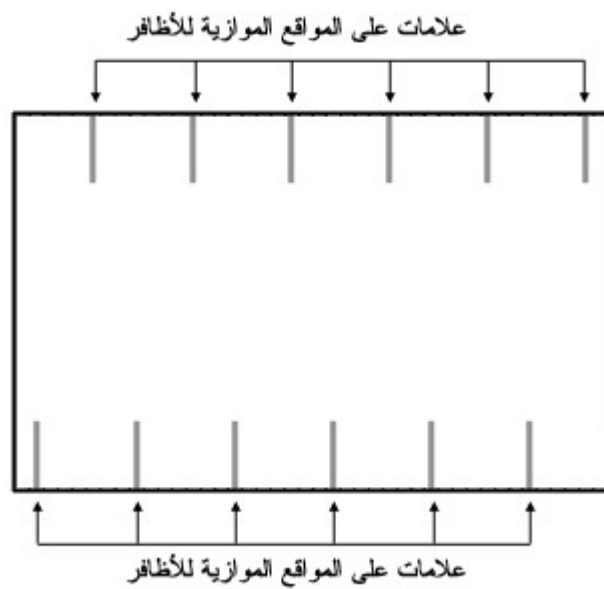
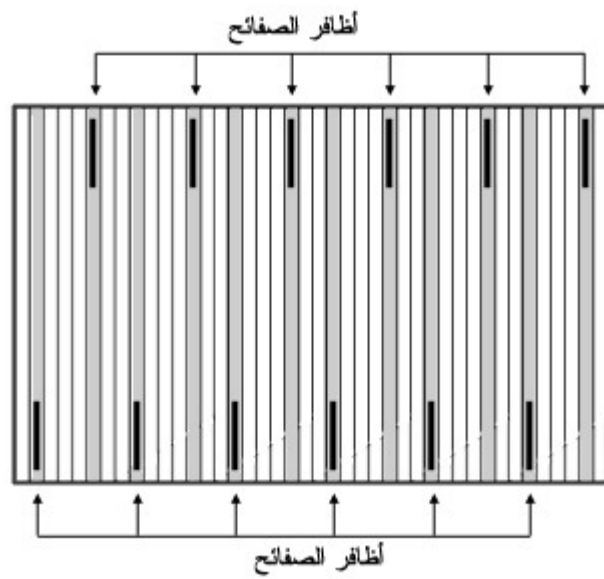
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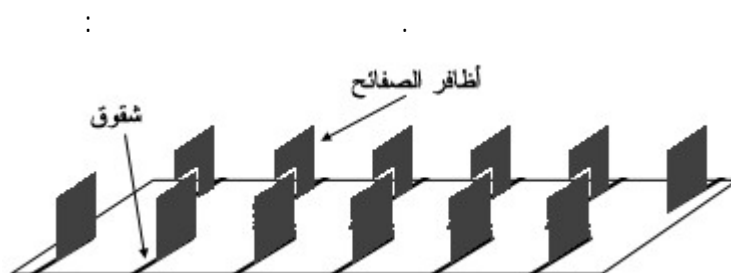
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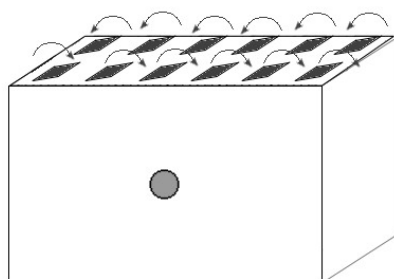
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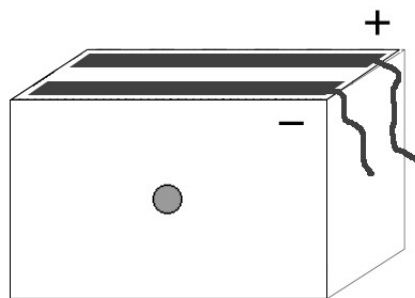
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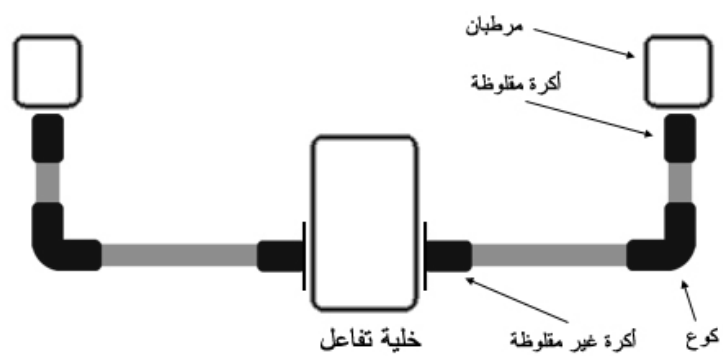




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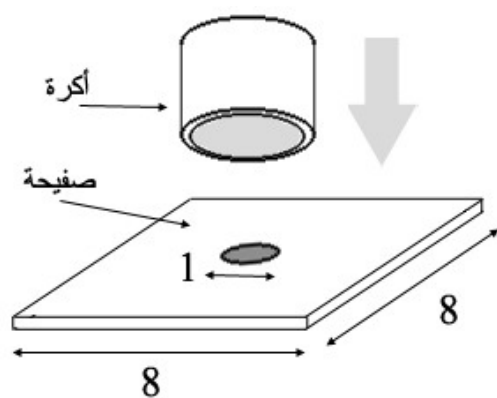
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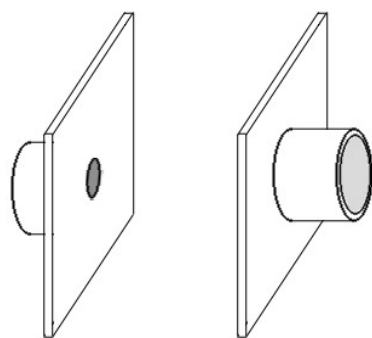
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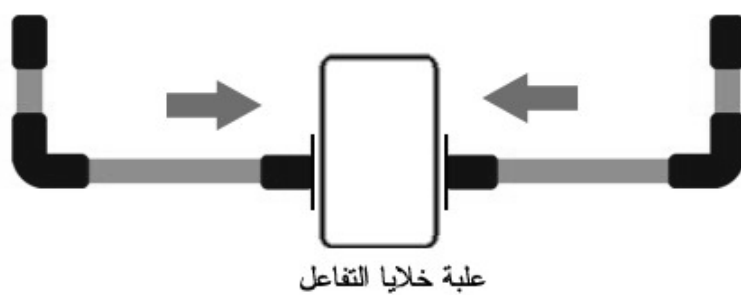
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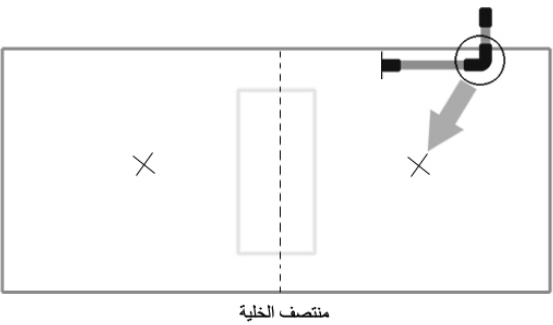


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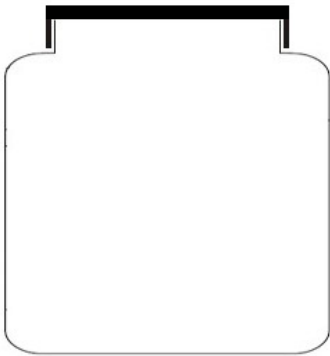
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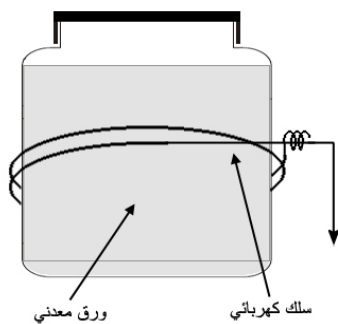
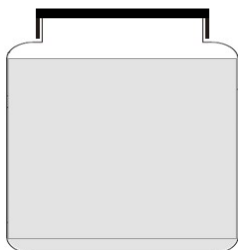
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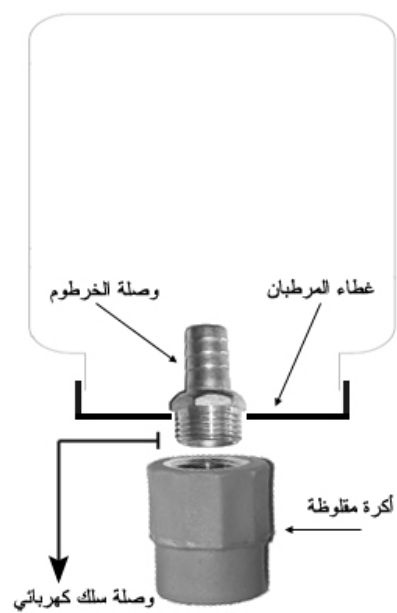


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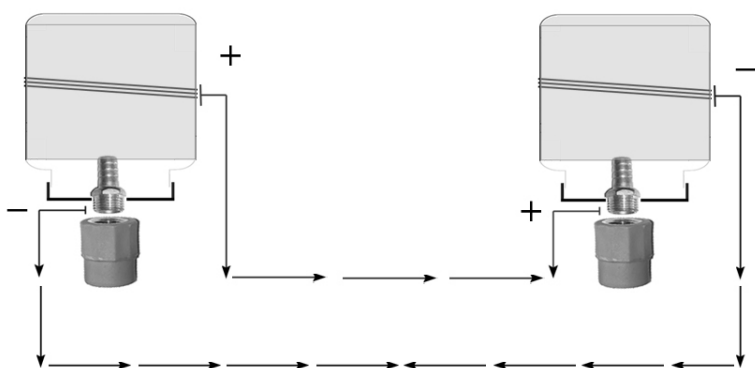


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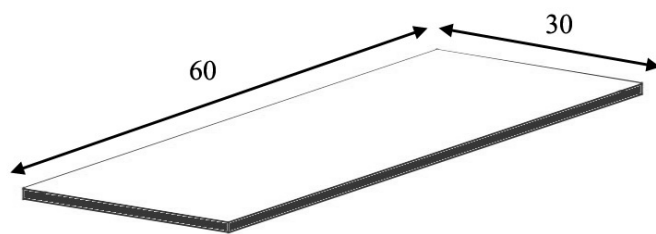
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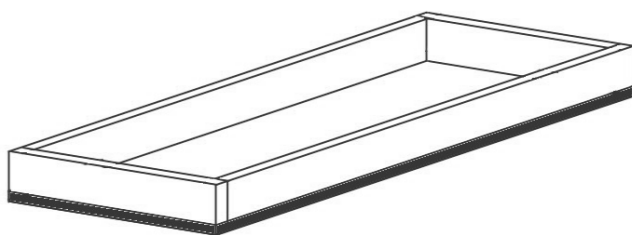
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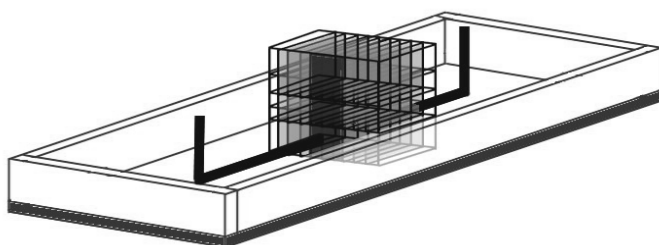
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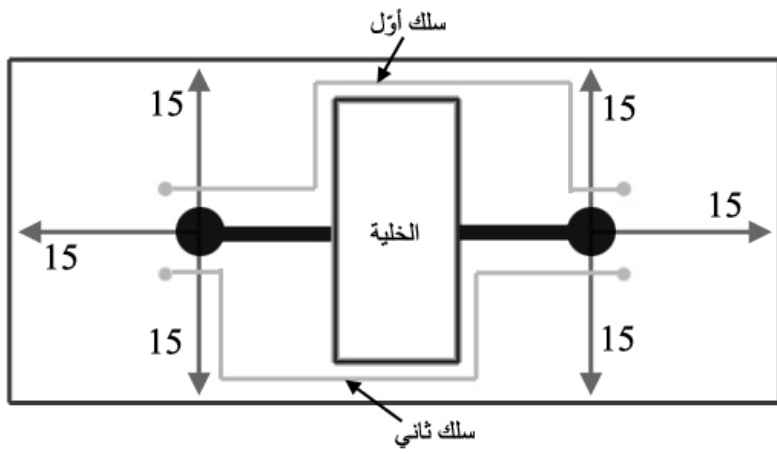


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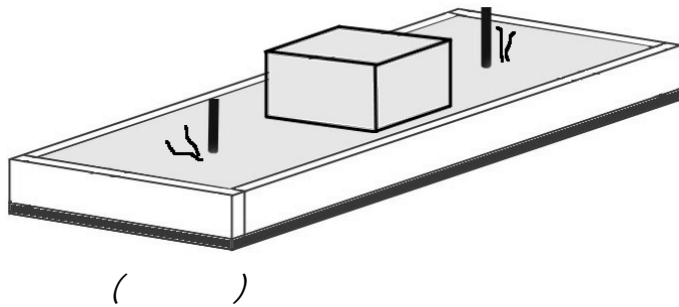
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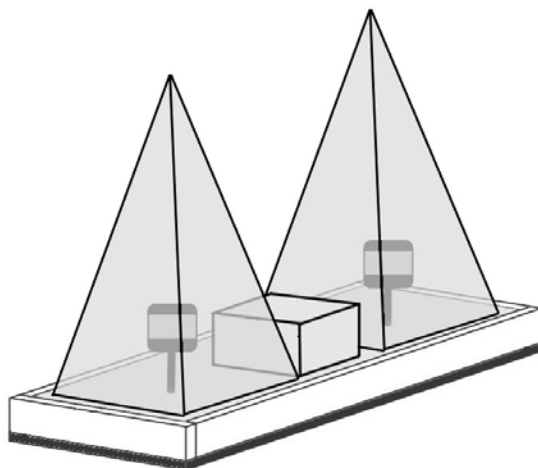
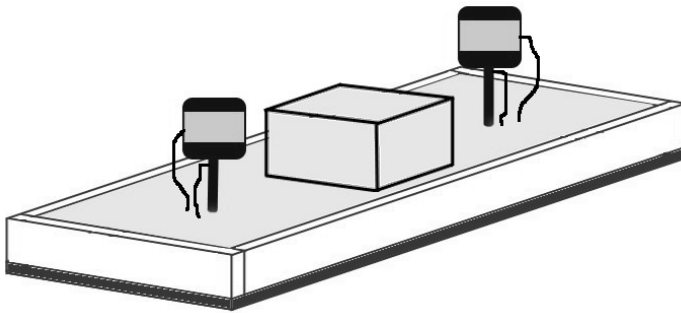
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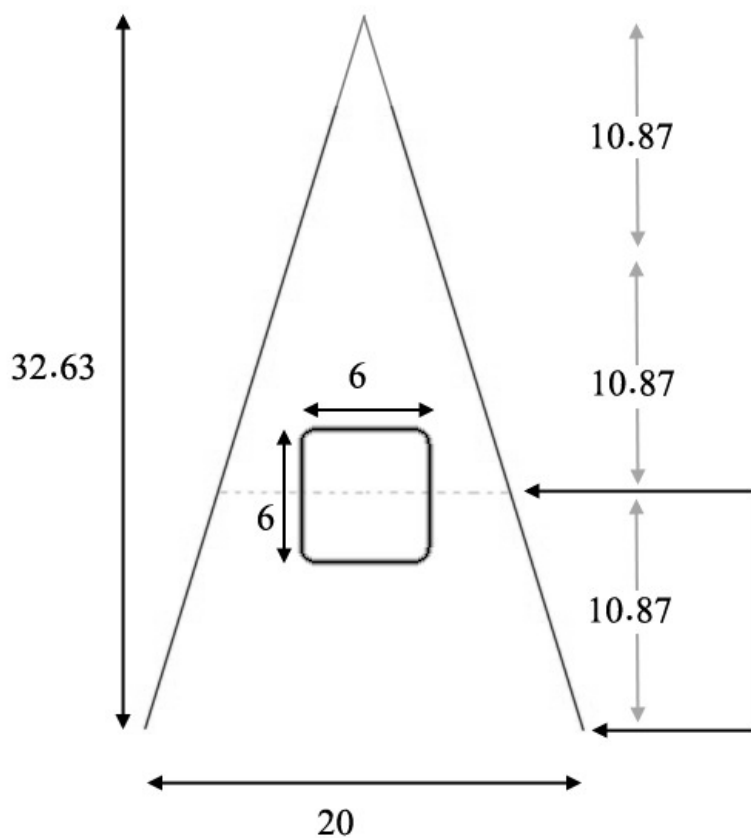


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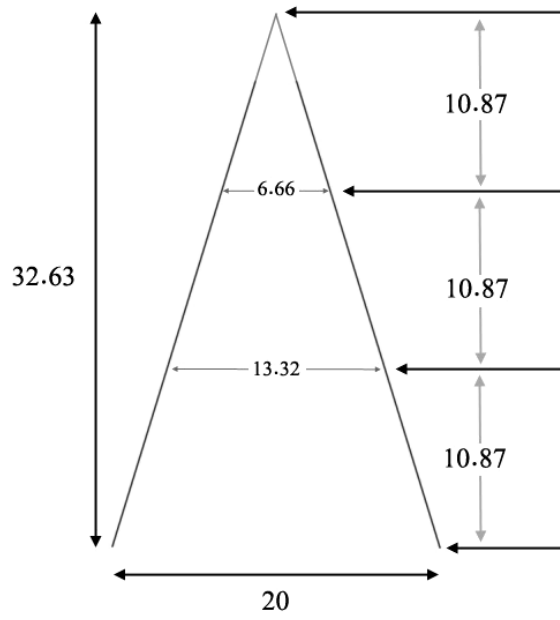
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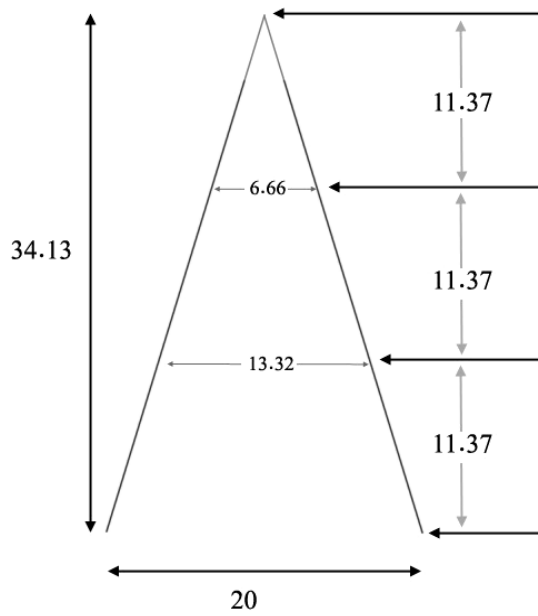
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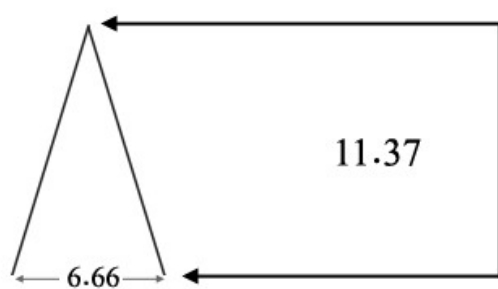


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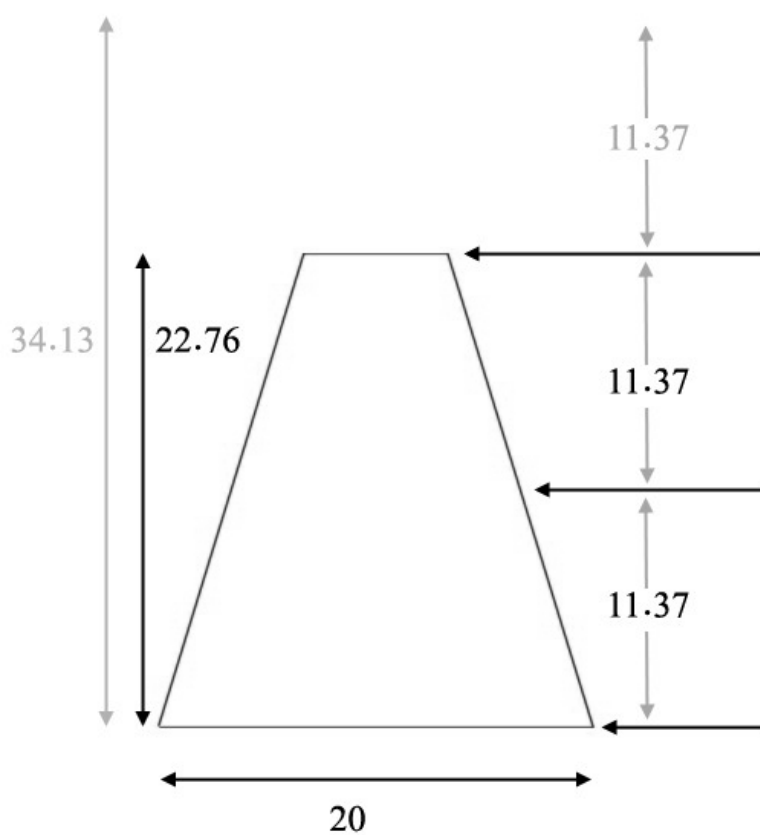
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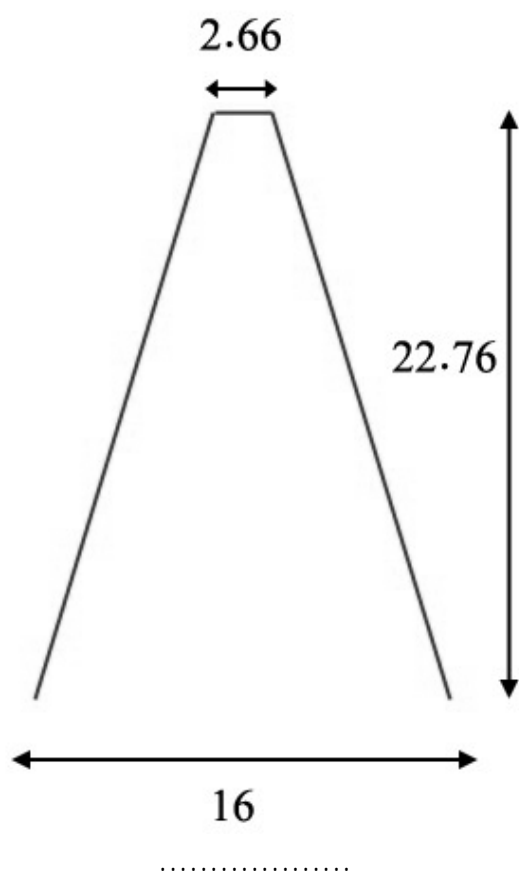
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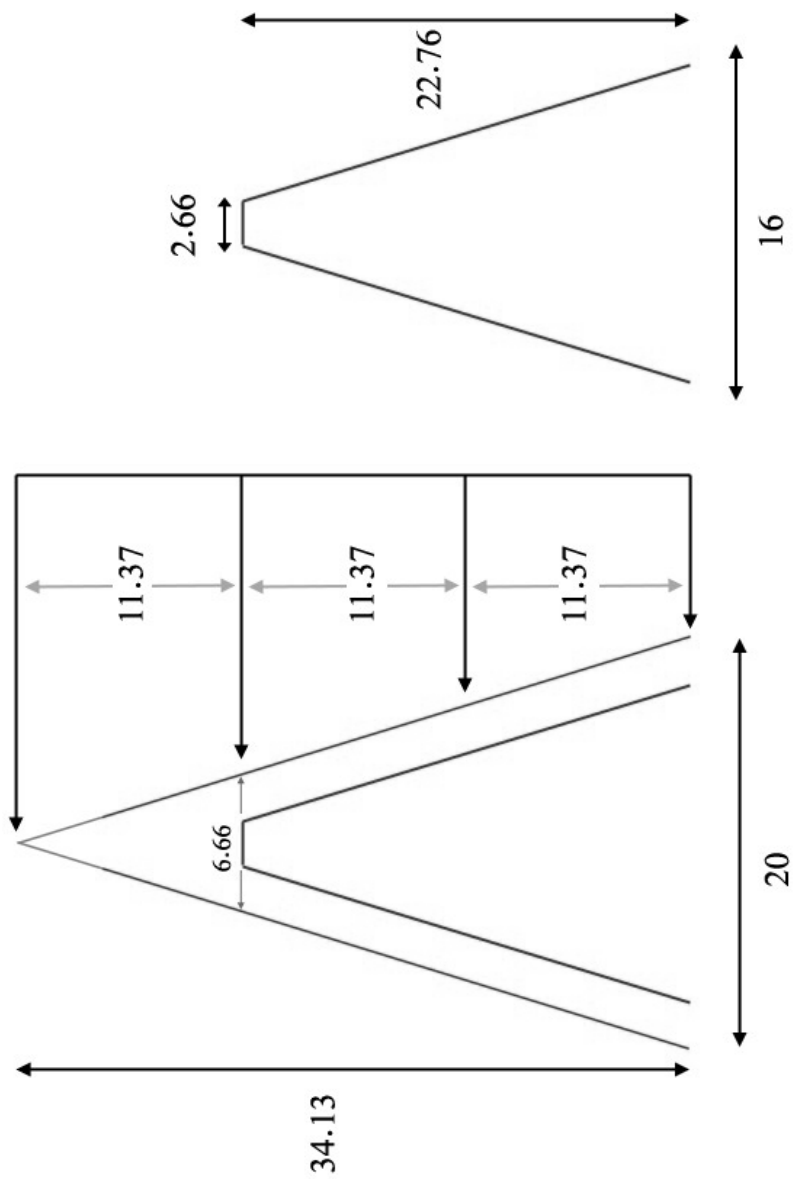
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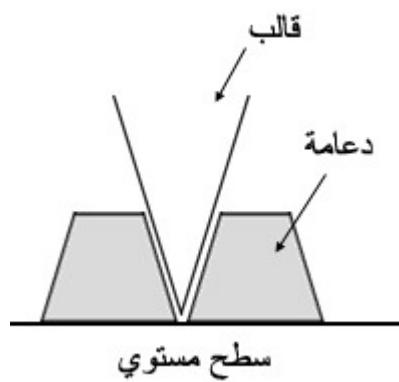
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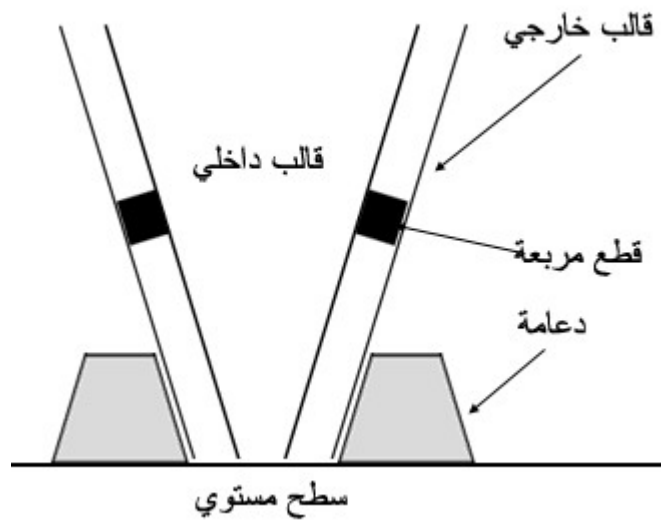
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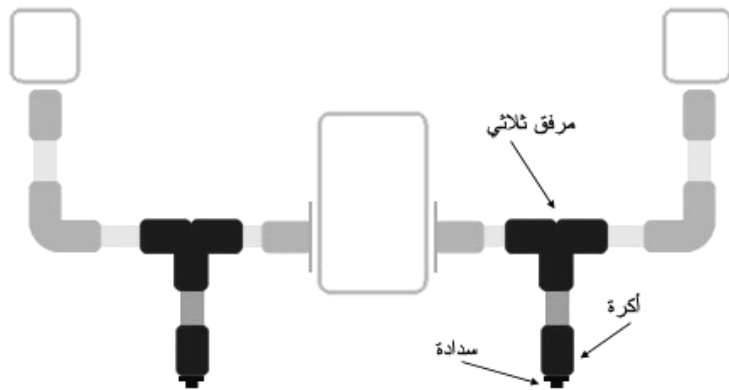
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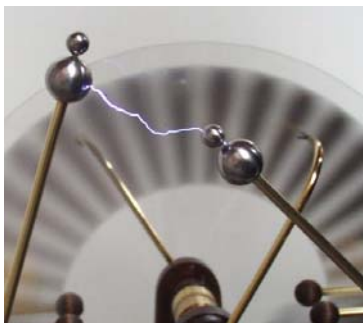
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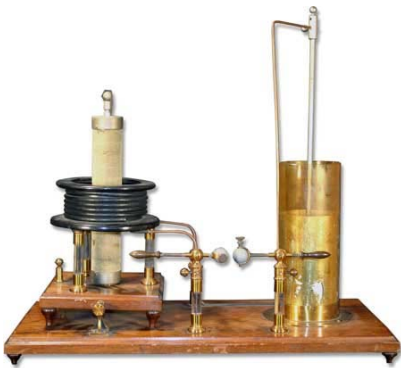
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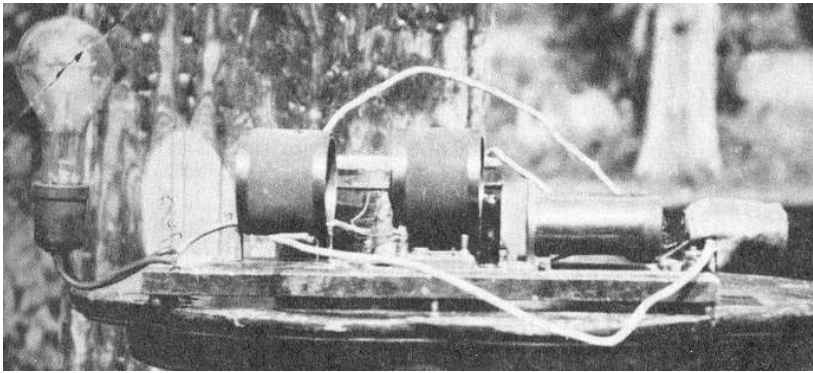
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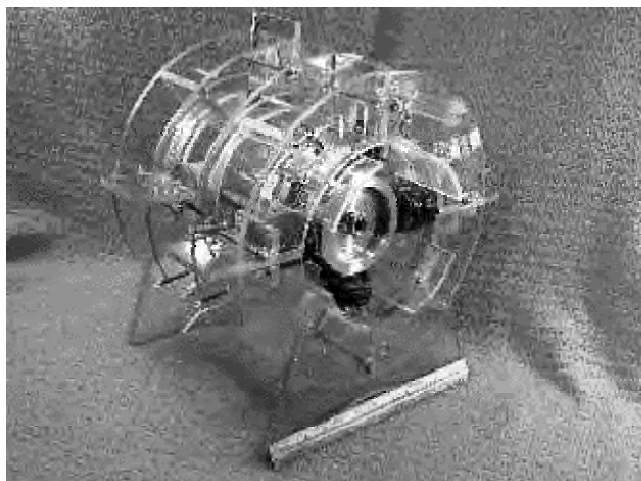
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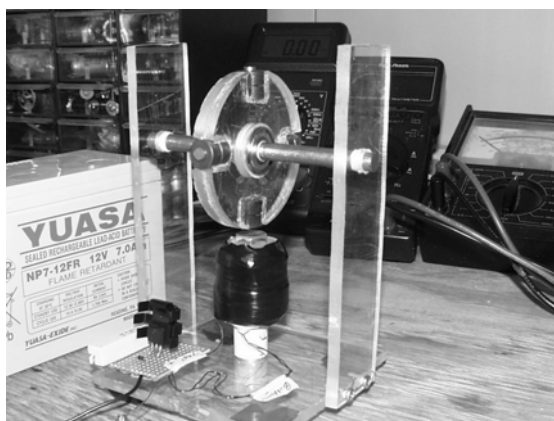
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Fermi Energy Fluroplasmic energy. <i>B. Hilton</i>	..
G-field. <i>Sir Oliver Lodge</i> Gravity field energy. <i>H. A. Nieper</i>	[]
Hike. <i>Egyptians</i> Hullo. <i>Chickasaw</i>	..
Ka. <i>Egyptians</i> Kerei. <i>Indonesians</i> Kirlian effect	..
Latent neutral. <i>Keely</i> Life Force. <i>Dr. Aubrey T. Westlake</i> Logoital plasma. <i>Hieronymus</i>	..
Magnetic Fluid. <i>Mesmer</i> Manitou. <i>Algonquian</i>	..

Manna of the <i>Polynesians</i>	
Manna. Israelites	
Maxpe. <i>Crow</i>	
Mitogenetic emanation. <i>A. Gurvich</i>	
Mon-emanation. <i>I. M. Shakhparnov</i>	
Multipolar energy. <i>V. V. Lensky</i>	
Mumia. <i>Paracelsus</i>	
Mungo. <i>African</i>	
N-emanation. <i>M. R. Blondolt</i>	
Negative entropic energy. <i>James DeMayo</i>	[]
Nervous Ether. <i>Richardson</i>	
Neutral force. <i>Kabbala</i>	
Neutricity. <i>Gallimore</i>	
Neutrino sea. <i>P. A. A. Dirac</i>	
Numen. <i>Romans</i>	
Odic Force. <i>Karl Von Reichenbach</i>	
Orenda. <i>Iroquois</i>	
Orgone Energy. <i>Dr. Wilhelm Reich</i>	
Pneuma. <i>Gallien</i>	
Prana. <i>Hindus</i>	
Psychotronic energy. <i>Czechs</i>	
Pure non manifest energy. <i>Todd R. Knudtso</i>	
Reiki. <i>Japanese</i>	
Scalar energy	
Space energy	
Spiritus. <i>Fludd</i>	
Tachyon energy	
Telesma. <i>Hermes Trismegistus</i>	
Time emanation. <i>N. A. Kozyrev</i>	
Tinh. <i>Annamites of Vietnam</i>	
Tondi. <i>Sumatra</i>	
Universal life force. <i>Baron Eugene Ferson</i>	

Virtue. <i>Jesus</i>	
Vis medicatrix. <i>Hippocrates</i>	
Vvis naturalis	
Vital Fluid. <i>Alchemists</i>	
Vril	
Wakan. <i>Sioux</i>	
Wakonda. <i>Omaha</i>	
X-agent. <i>H. Moriyama</i>	. " "
X-Force. <i>L. E. Eeman</i>	. " "
Z-emanation. <i>A. L. Chizhevsky</i>	. []

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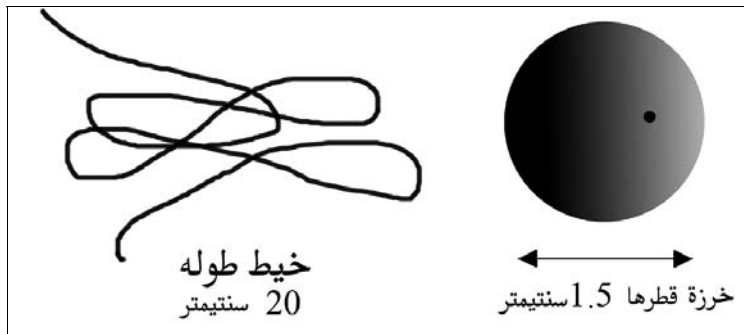
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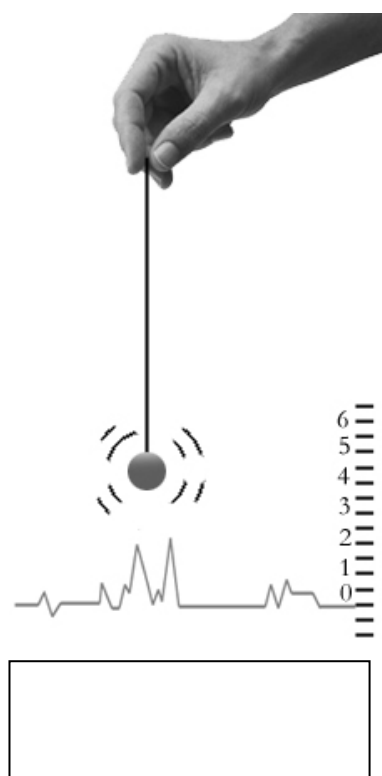


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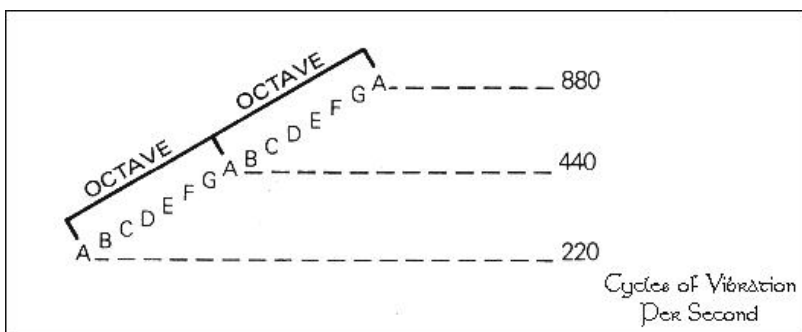
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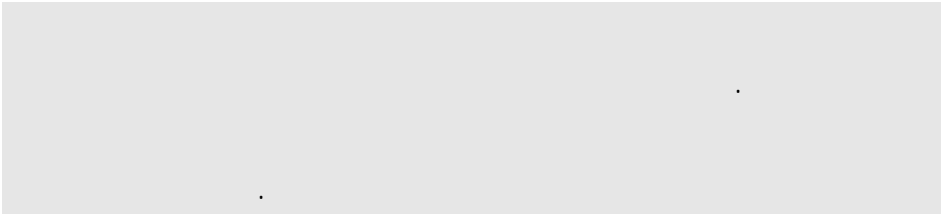
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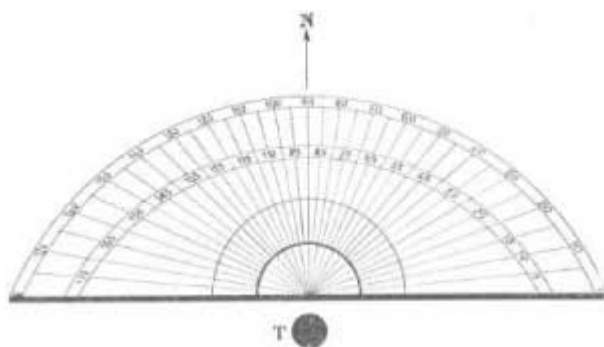
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Figure 1. The effect of the number of trials on the number of correct responses. The number of correct responses was plotted against the number of trials for each condition. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition. The number of correct responses was significantly higher for the 10 trials condition than for the 5 trials condition.

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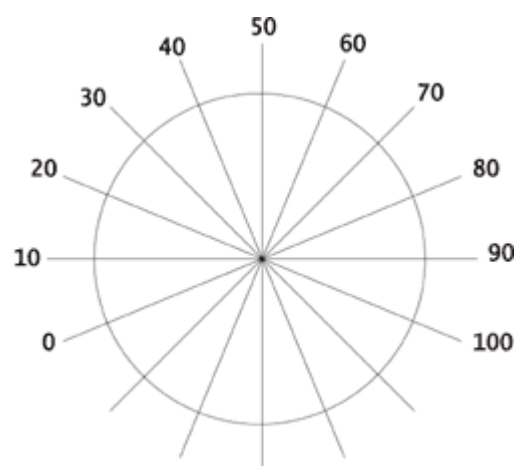
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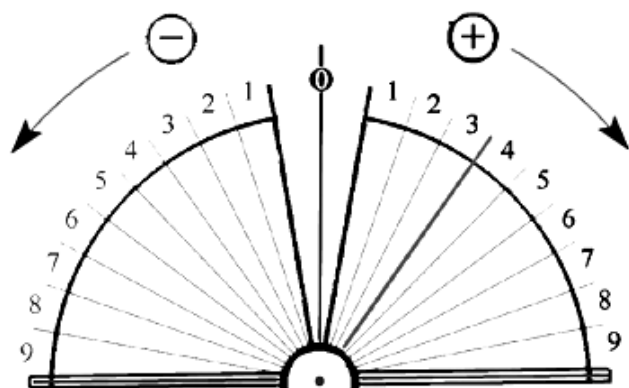
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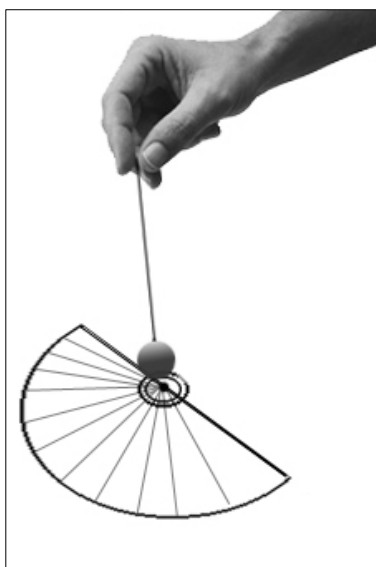
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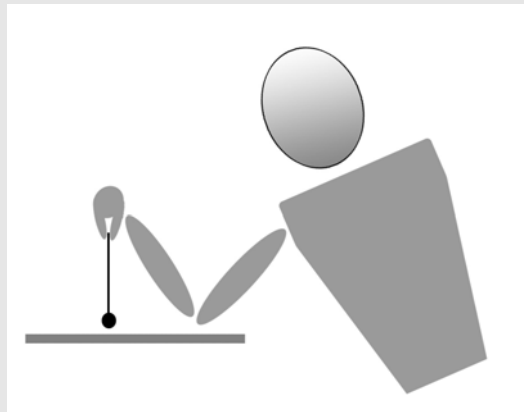
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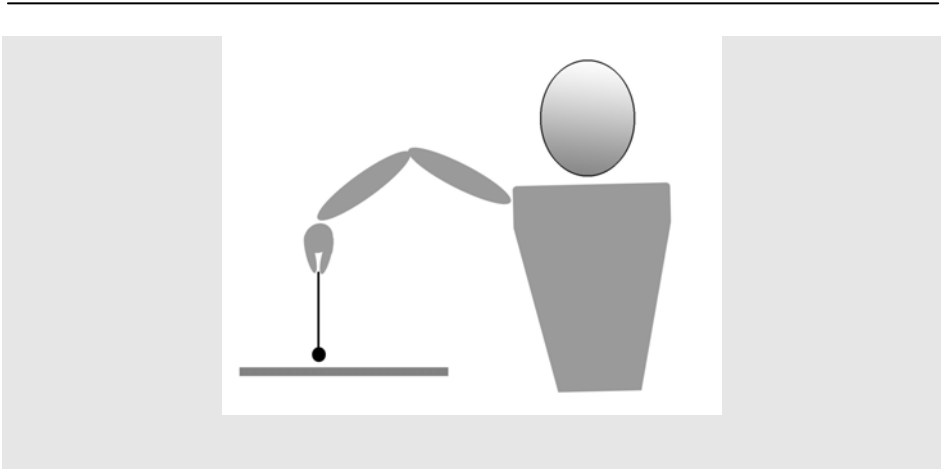
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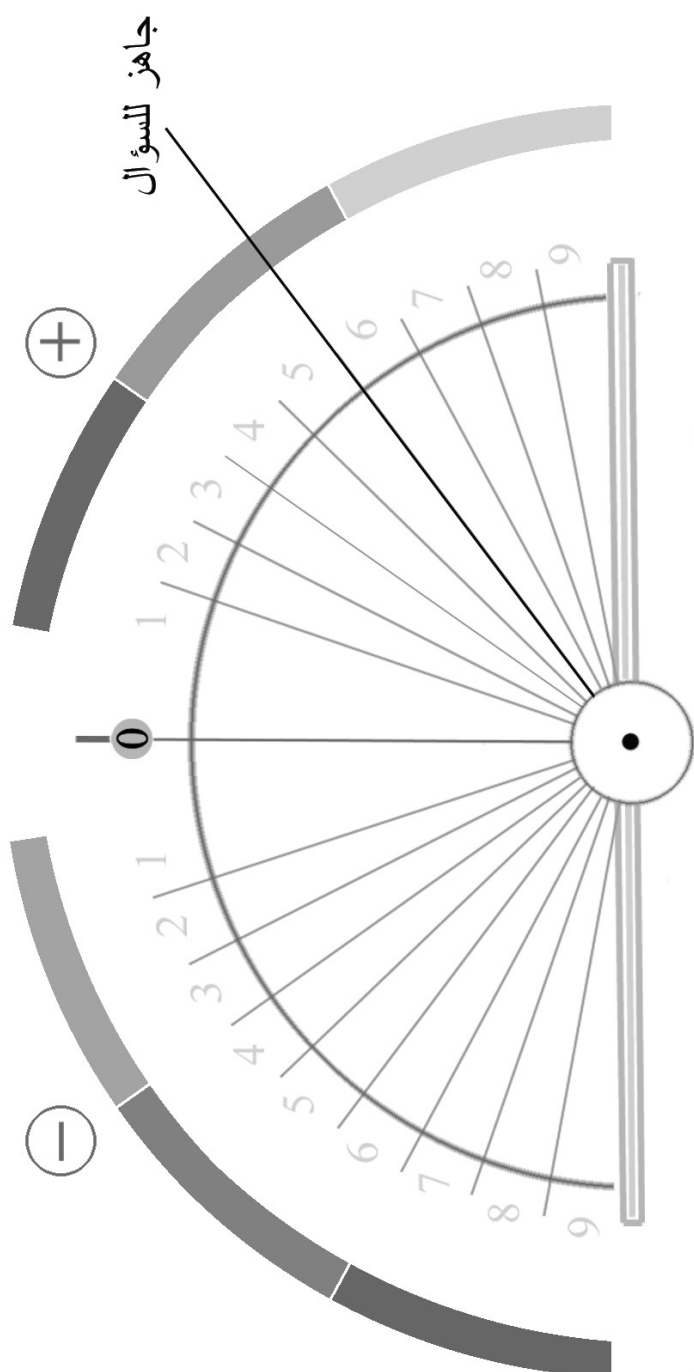
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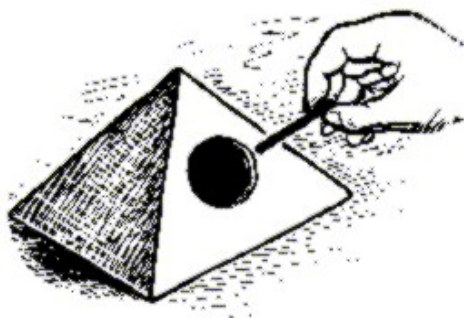
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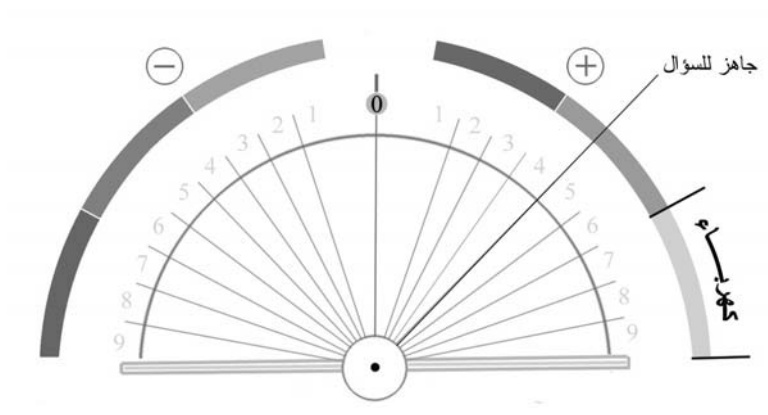
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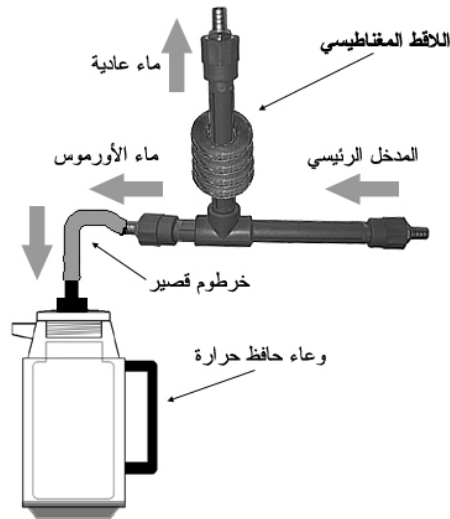
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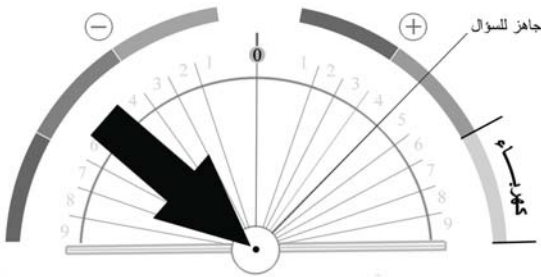
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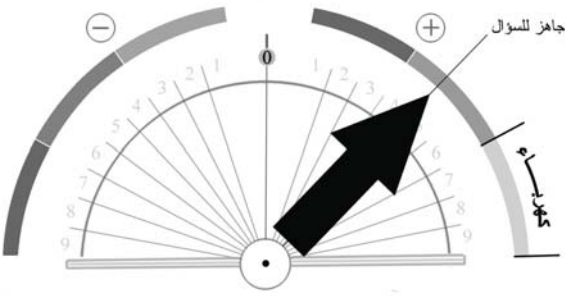
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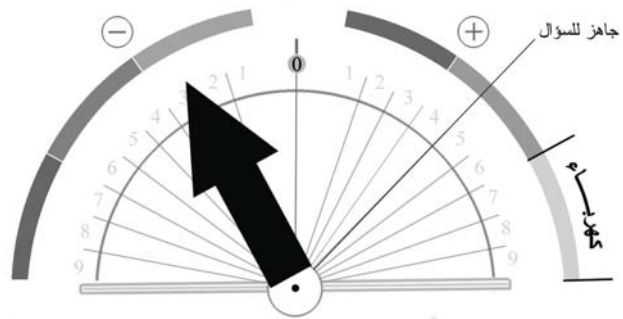
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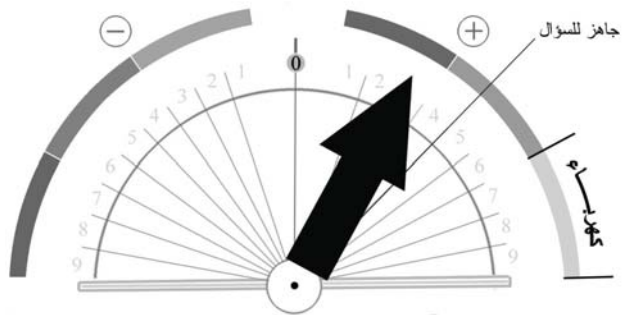
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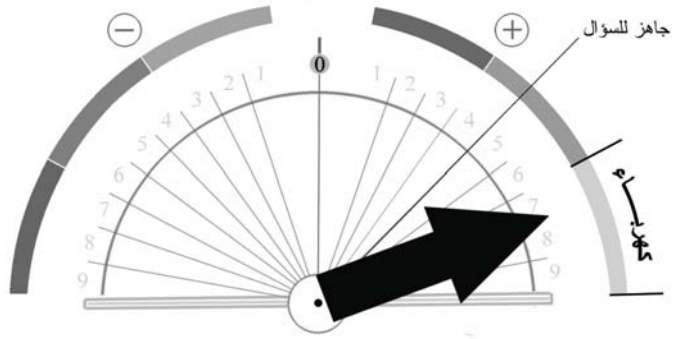
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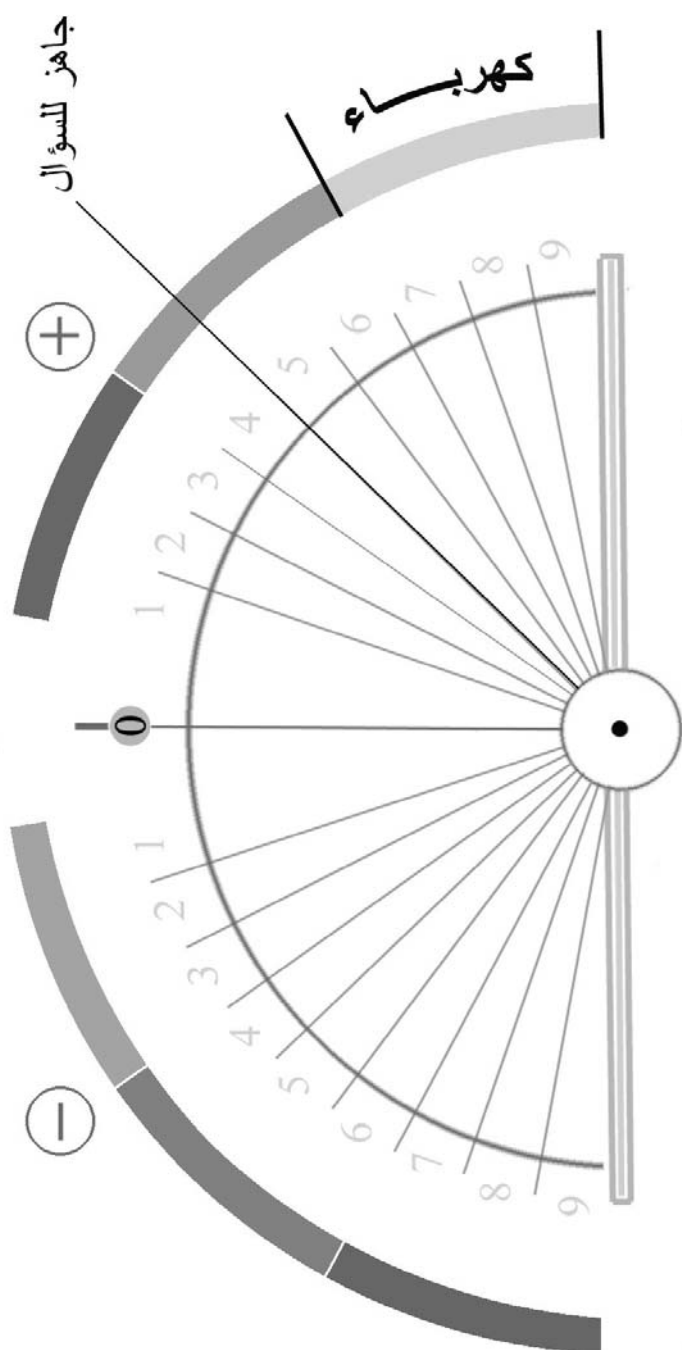


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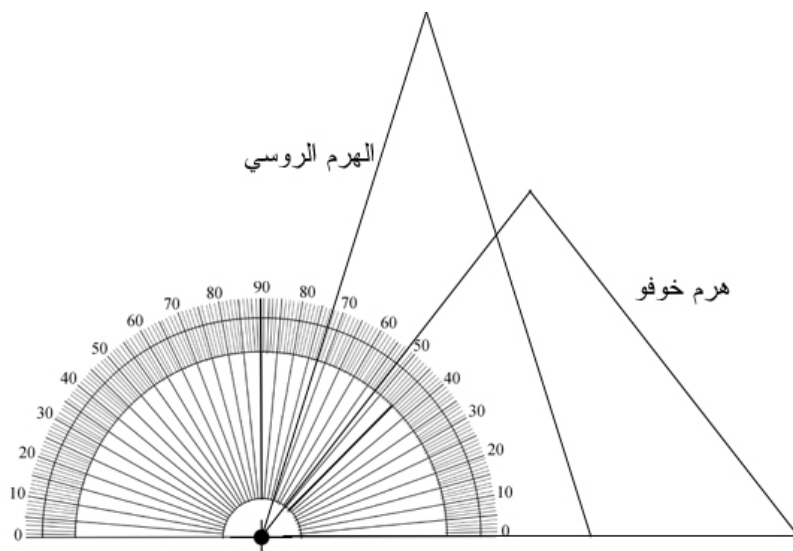
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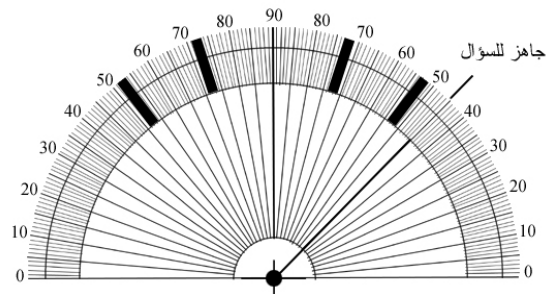
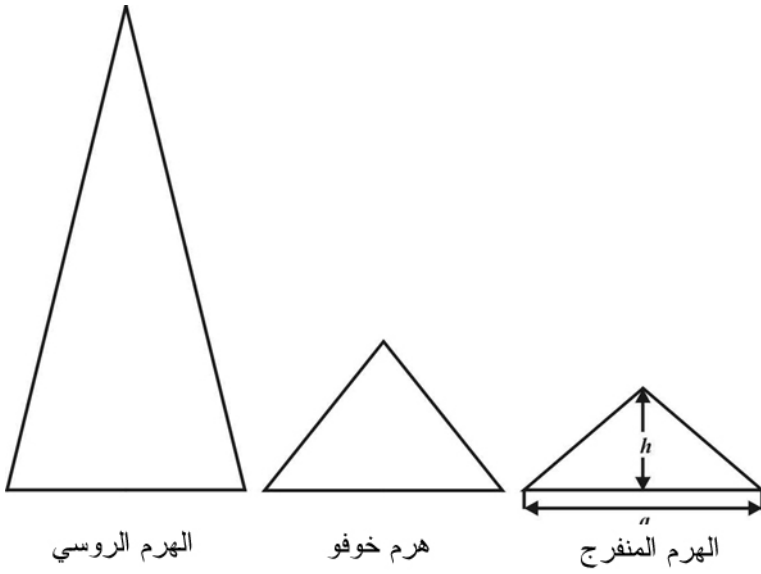
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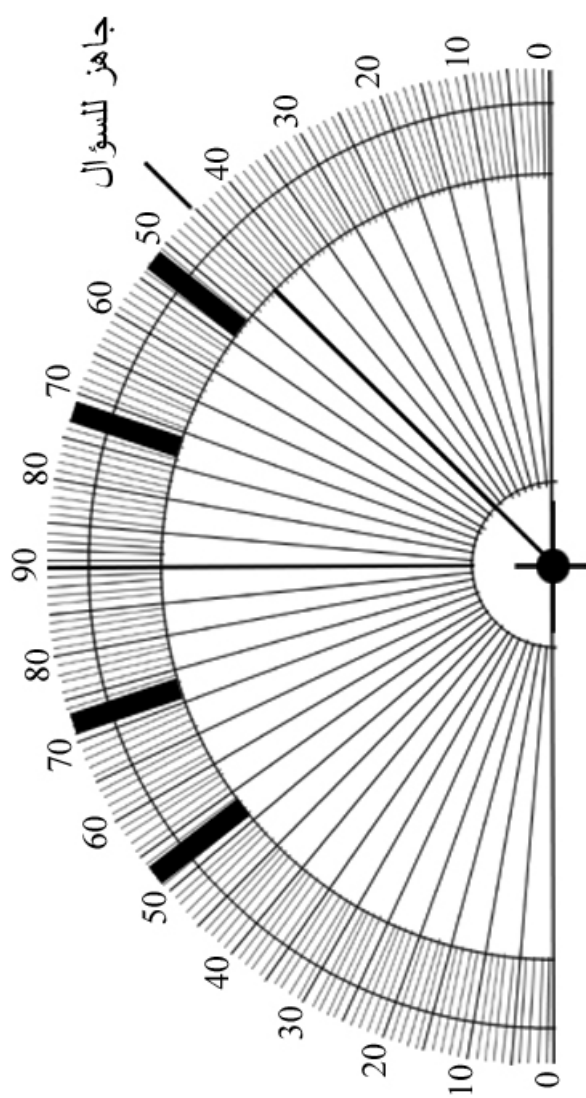
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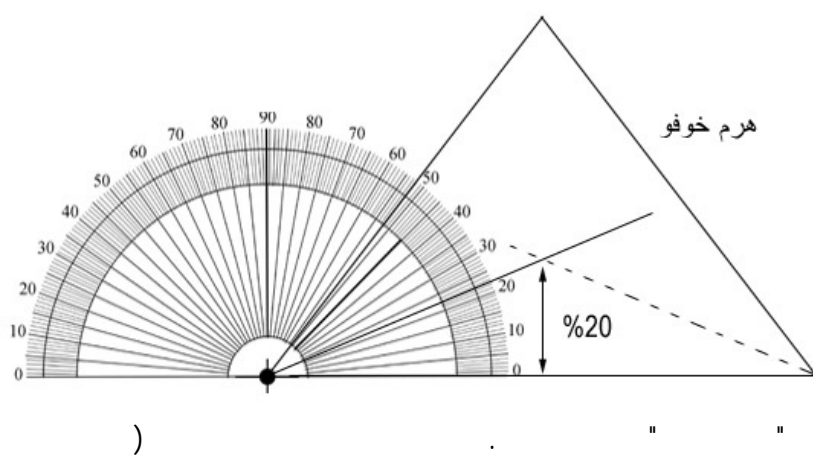
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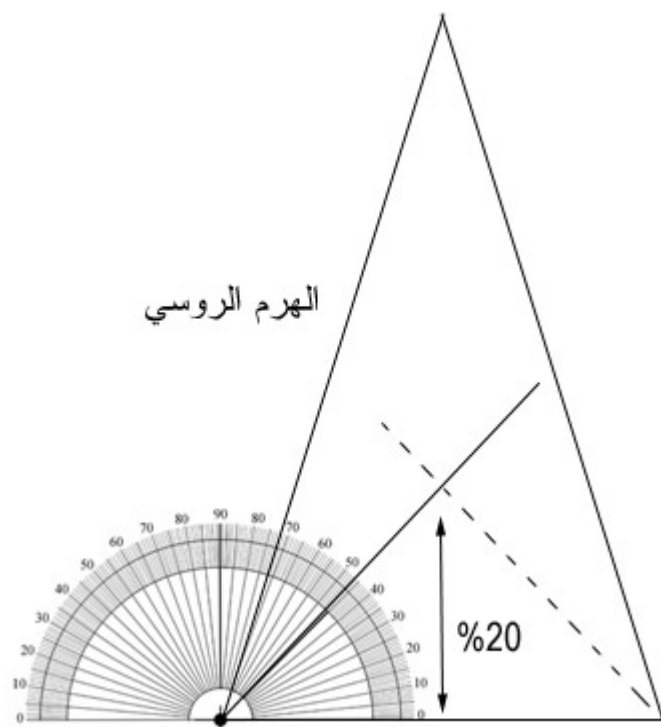
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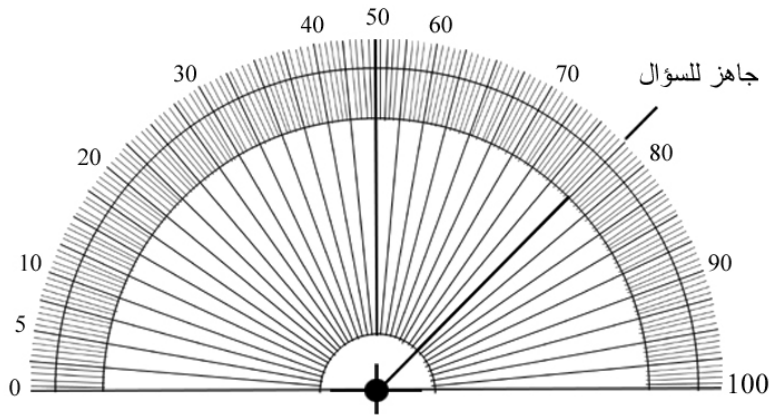
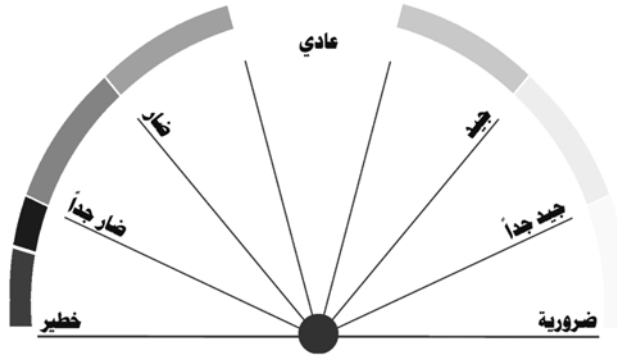
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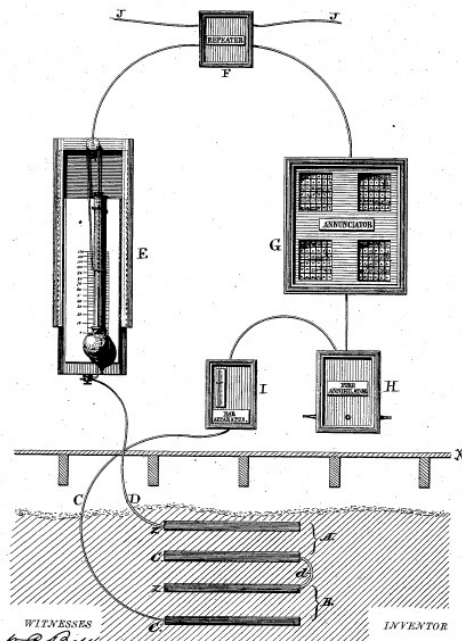
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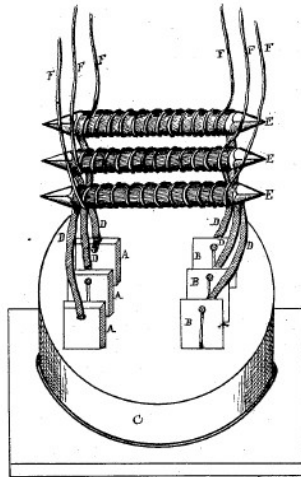
USP # 155,209 :

Earth Batteries for Generating :
Electricity
W.D. Snow :



USP # 160,152 :

Earth Battery :
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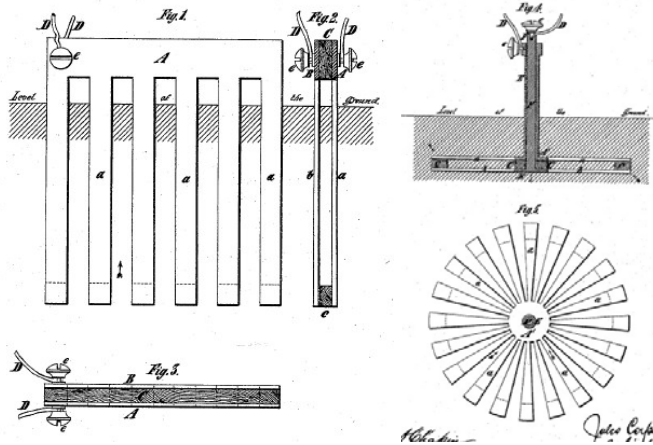


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USP # 182,802 :

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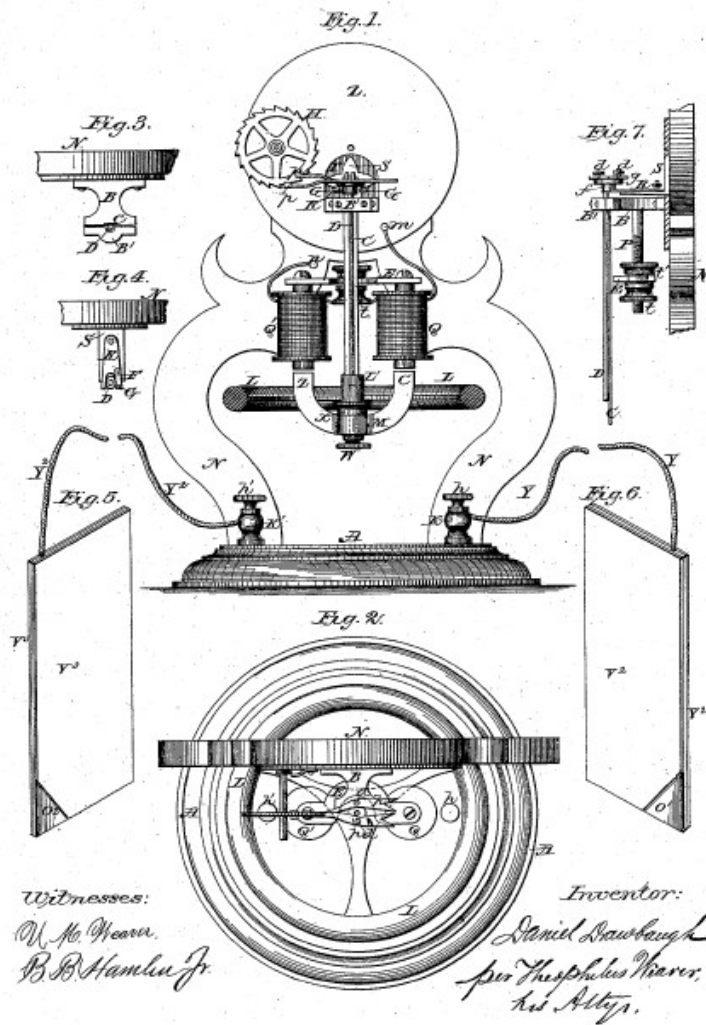
USP # 211,322 :

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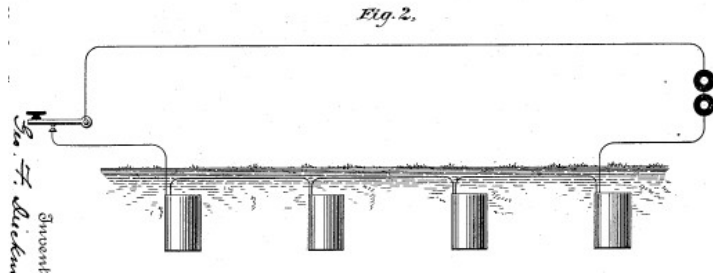
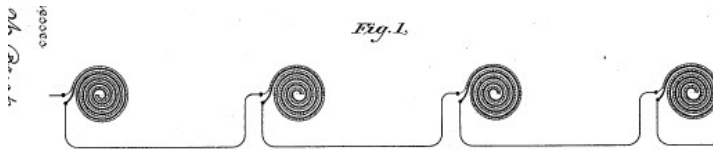
D. Drawbaugh :



USP # 329,724 :

Electric Earth Battery :

G.F. Dieckmann :



USP # 690,151 :

Method of Utilizing Electrical

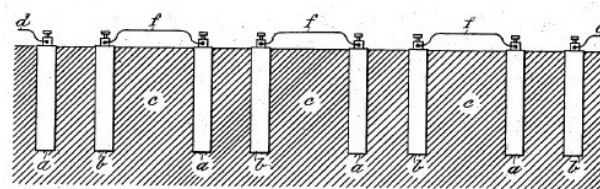
Earth Currents

Emil Jahr :

USP # 728,381 :

Storage Battery

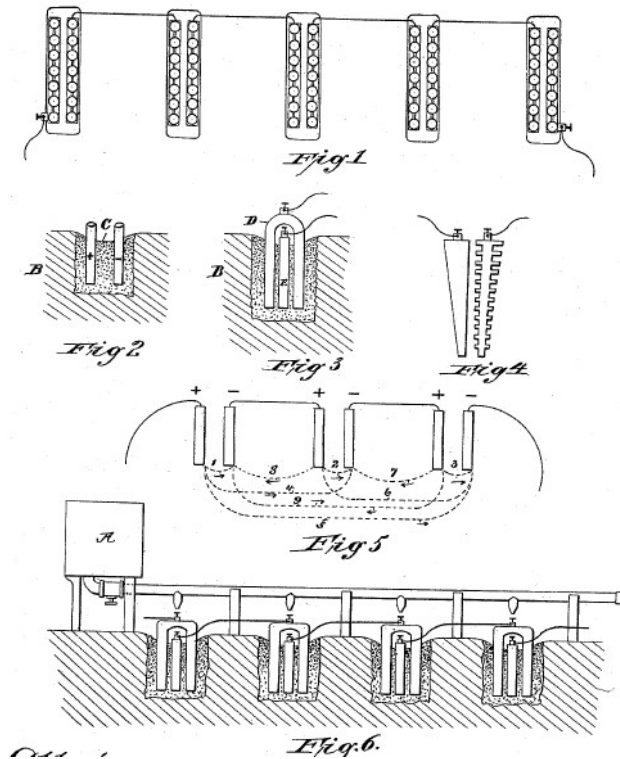
M. Emme :



USP # 495,582 :

Ground Generator of Electricity

M. Emme :



USP # 3,288,648 :

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Process for Producing Electrical Energy from Geological
Liquid Hydrocarbon Formation
L.W. Jones :

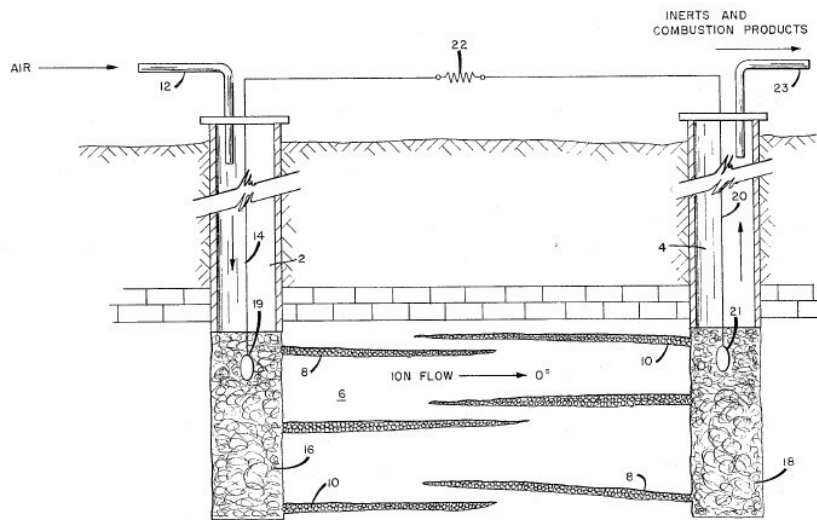
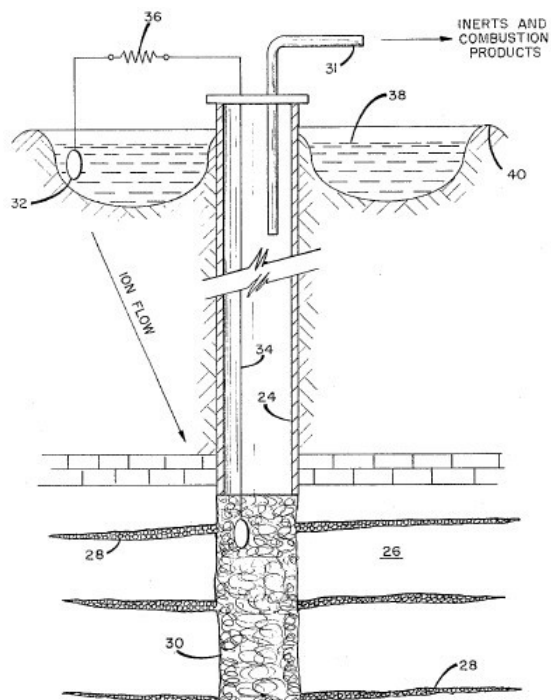


FIG. -1



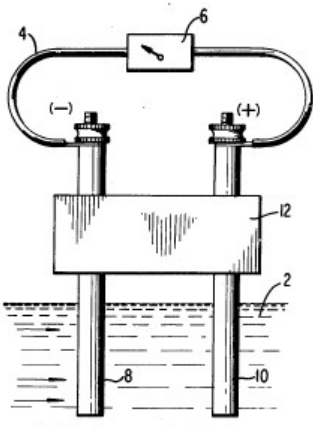
USP 4153757 :

Method & Apparatus for Generating

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Electricity

William Clark :



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USP # 4457988 :

Earth Battery :

John Ryeczek :

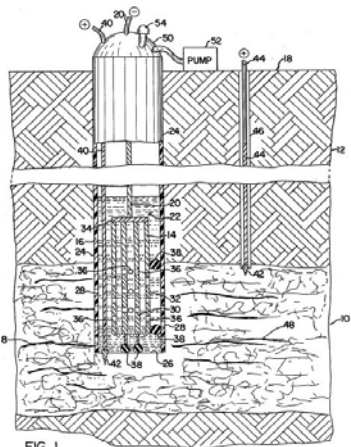


FIG. 1

USP # 690,151 :

Improvements Relating to the Generation of Electricity by Means of
Earth Coils

Fig.1.

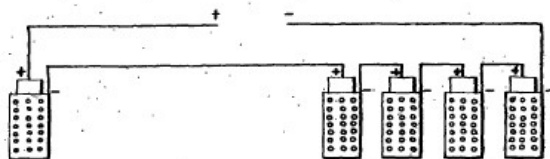


Fig.2.

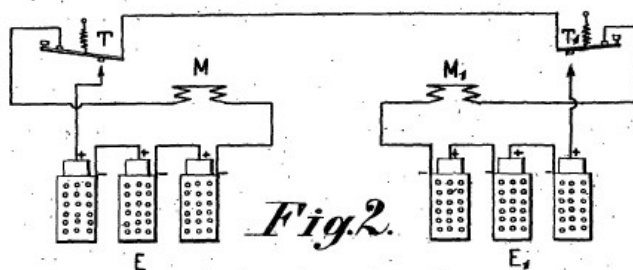
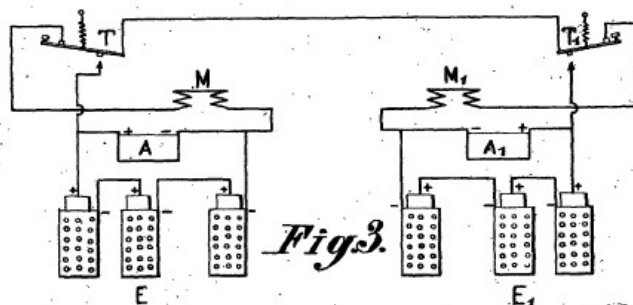


Fig.3.



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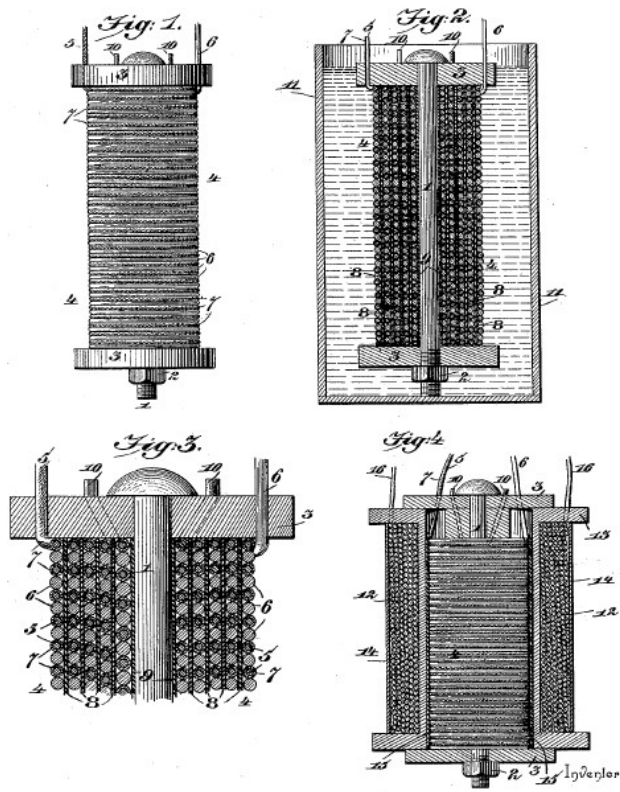
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USP # 600,457

Electrical Battery

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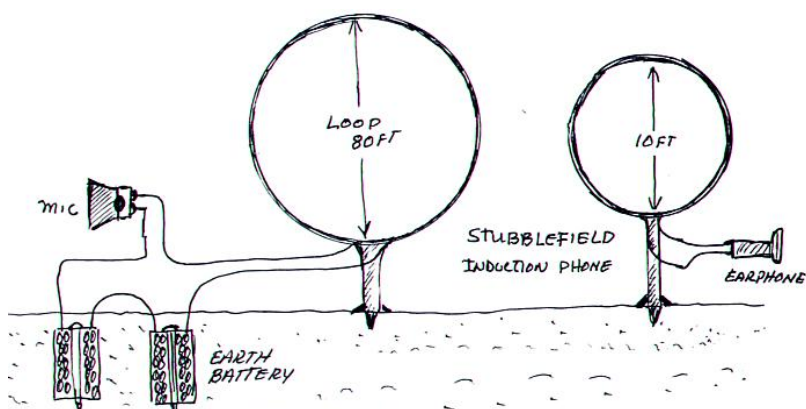
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Nathan Stubblefield, far right, and a group of witnesses at Belmont Park, Philadelphia, May 30, 1902. Edwin Houston is just to the right of center, holding a telephone receiver to his ear. A. Frederick Collins is second from left.



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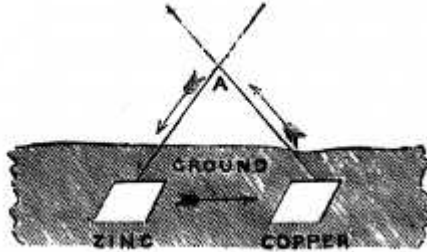
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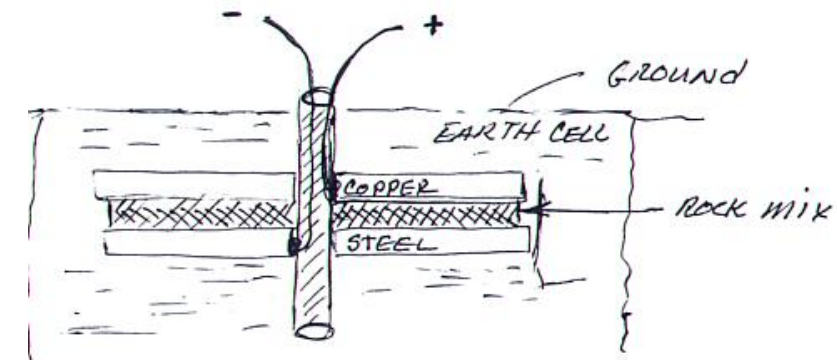
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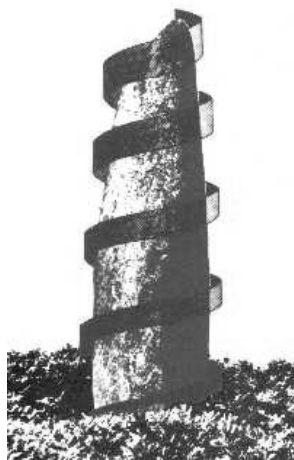
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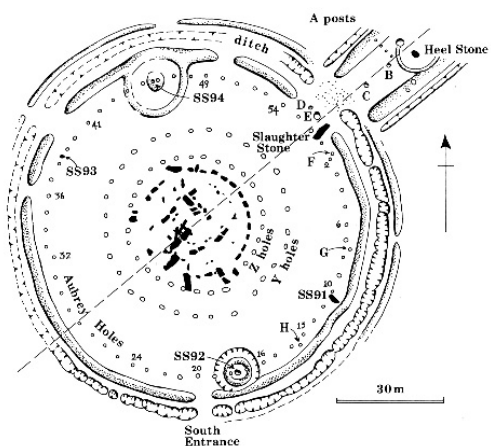
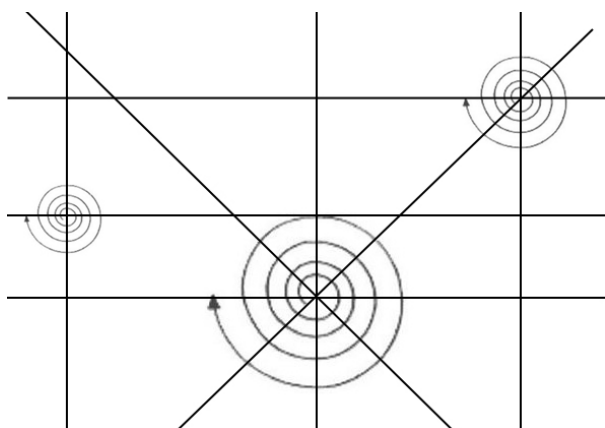
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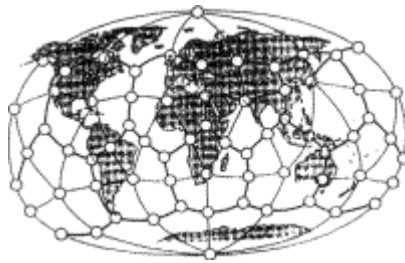


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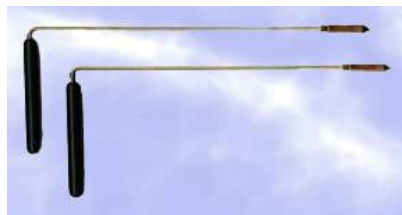
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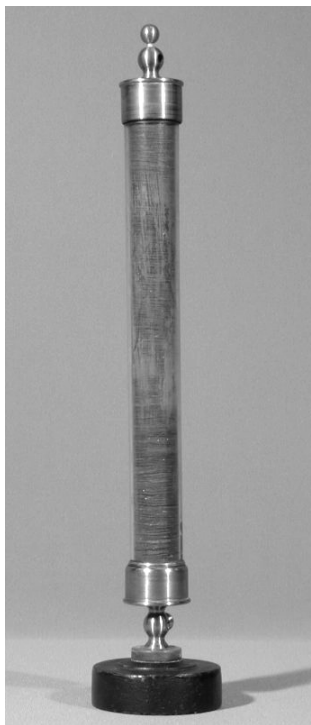
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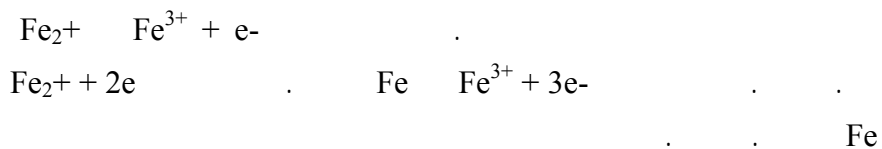
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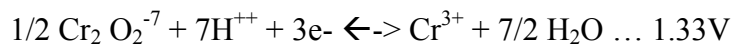
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Reducing Agents	EO Volts	Oxidising Agents	EO Volts
$K^+ + e^-$	-2.93	$Cu^+ + e^-$	0.34
$Na^+ + e^-$	-2.71	$1/2 F_2 + e^-$	2.87
$Ba^{2+} + 2e^-$	-2.90	$1/2 Cl_2(aq) + e^-$	1.40
$Ca^{2+} + 2e^-$	-2.87	$1/2 Cl_2(g) + e^-$	1.36
$Mn^{2+} + 2e^-$	-1.18	$1/2 Br_2(aq) + e^-$	1.09
$Zn^{2+} + 2e^-$	-0.76	$1/2 Br_2(l) + e^-$	1.07
$Fe^{2+} + 2e^-$	-0.44	$1/2 I_2(aq) + e^-$	0.62
$Pb^{2+} + 2e^-$	-0.13	$1/2 I_2(s) + e^-$	0.54
$Al^{3+} + 3e^-$	-1.66	$Cu^{2+} + 2e^-$	0.34
$Fe^{3+} + 3e^-$	-0.02	$Fe^{3+} + e^-$	0.77

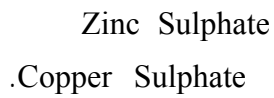
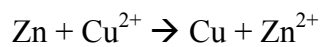
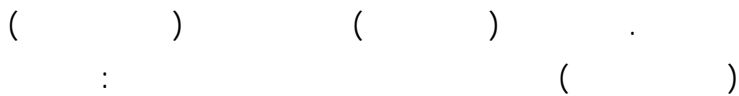


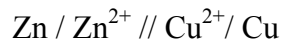


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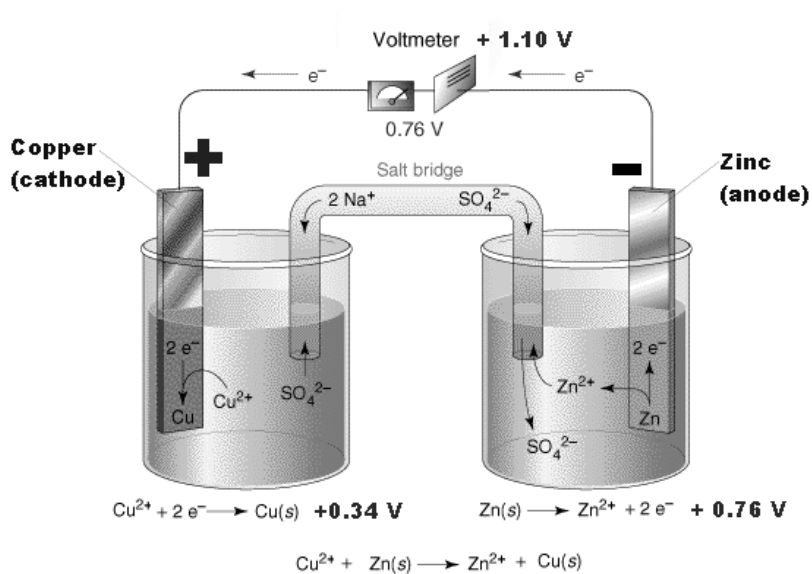
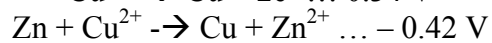
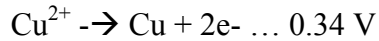
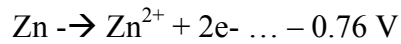




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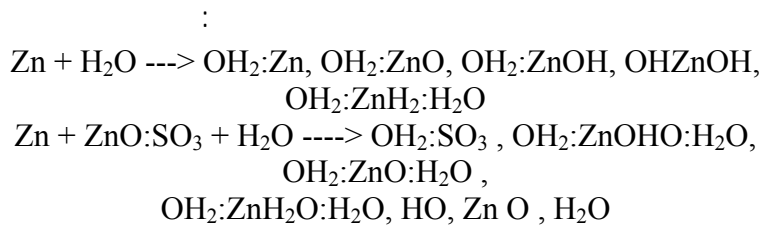
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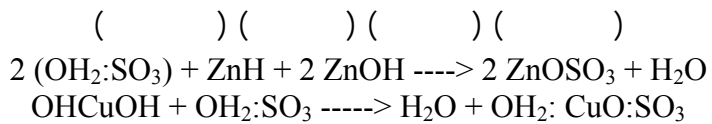
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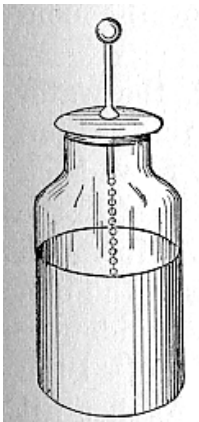
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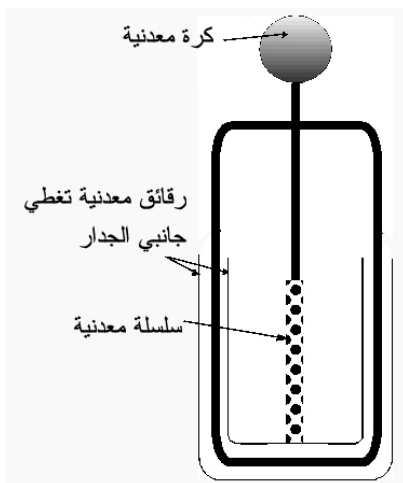
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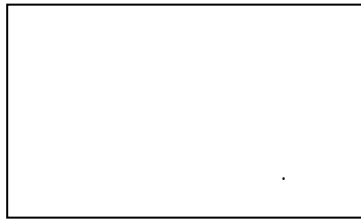
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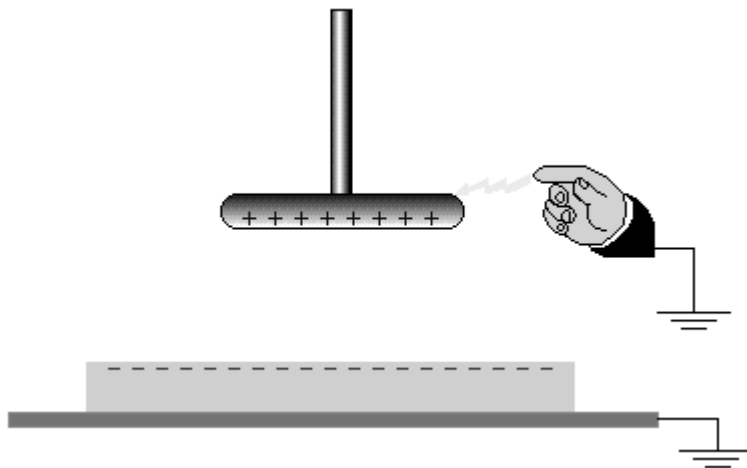
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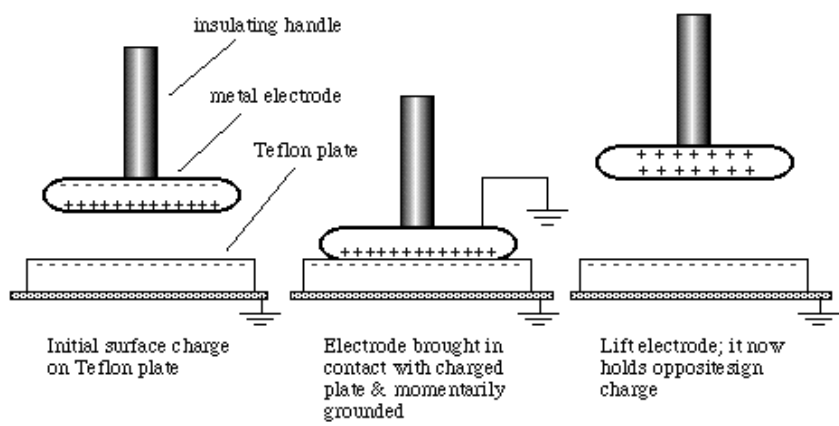
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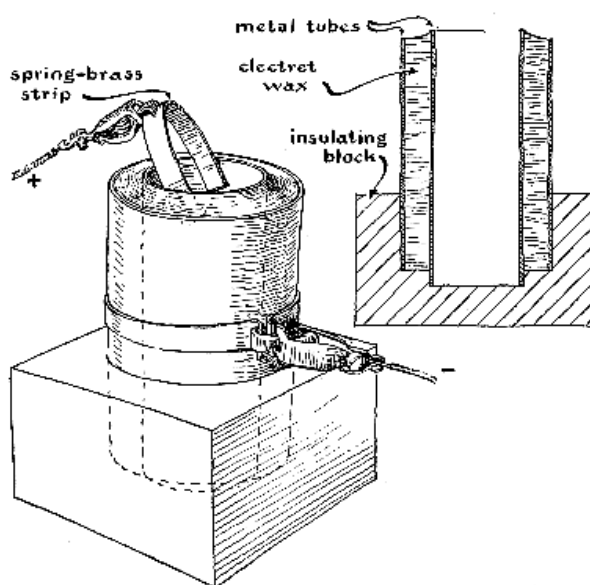
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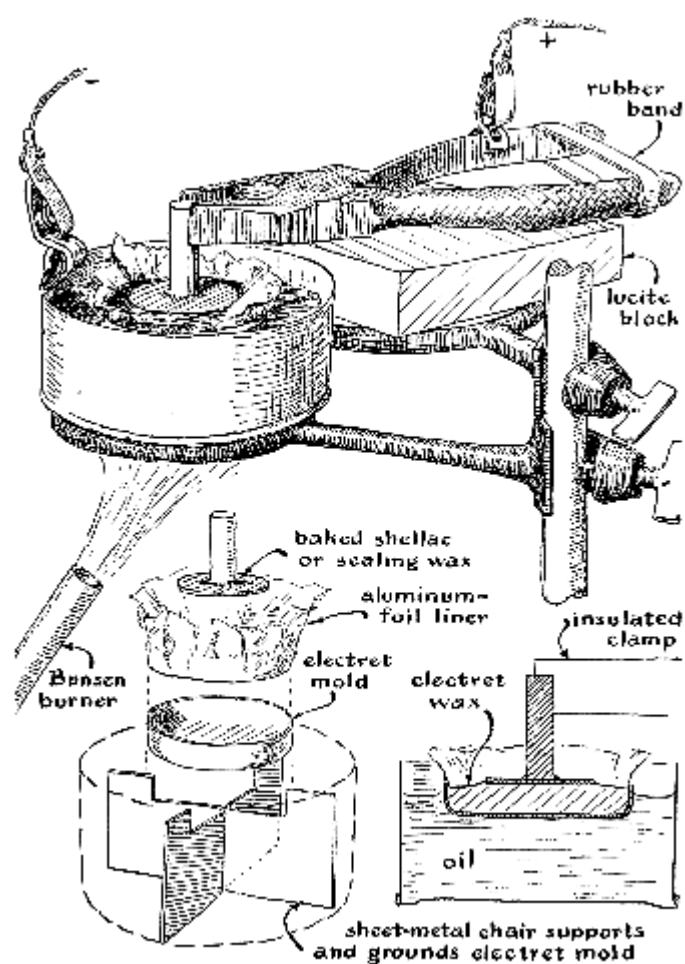
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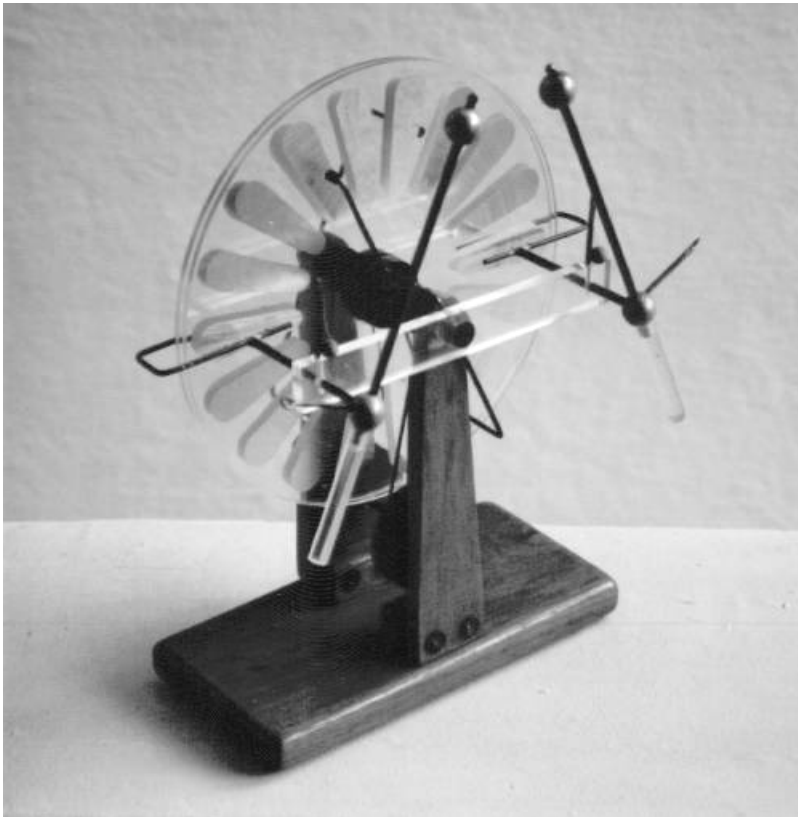
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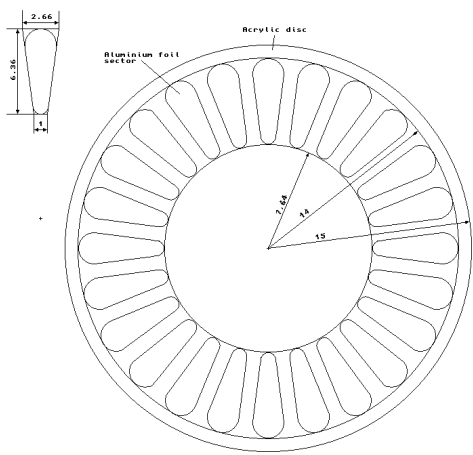
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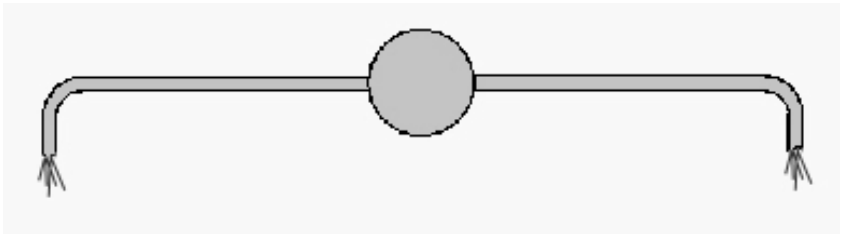


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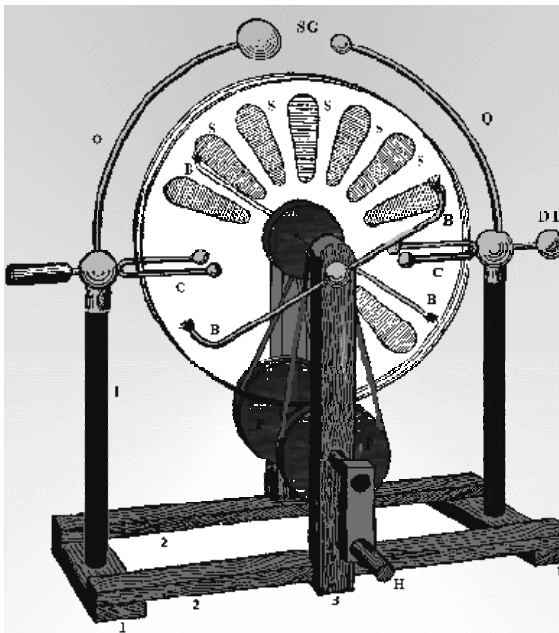
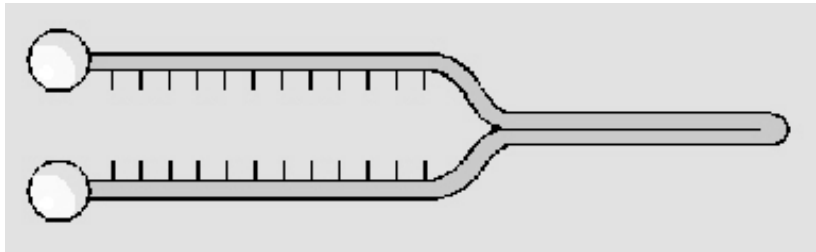


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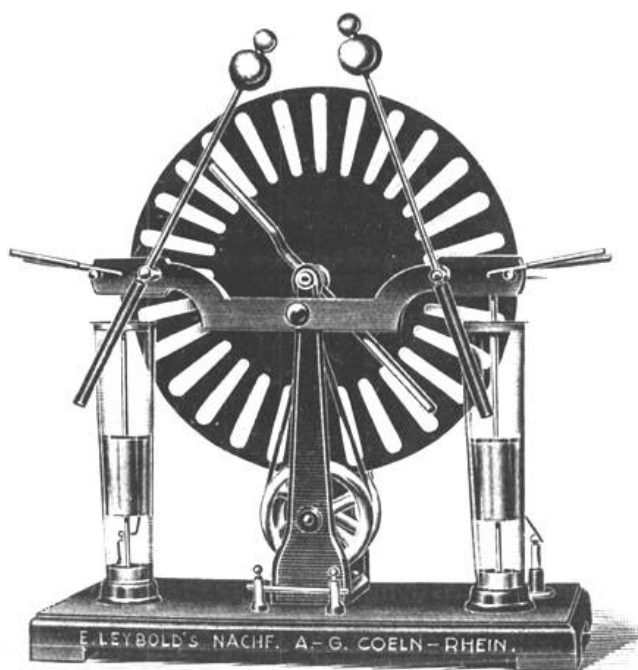


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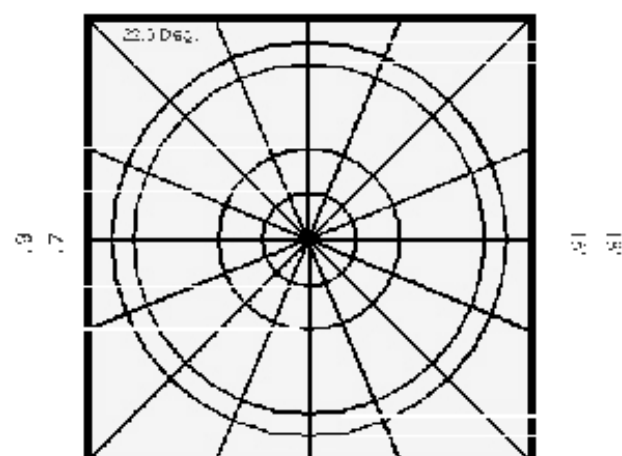
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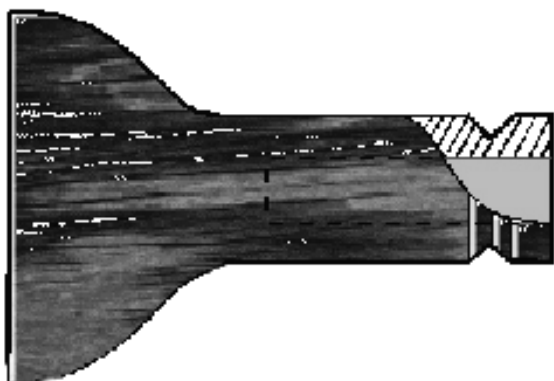
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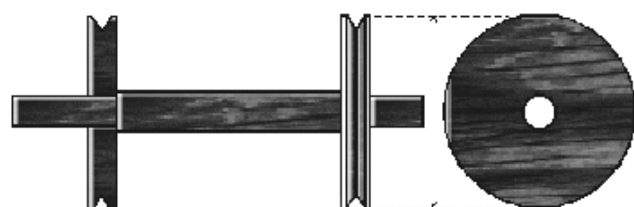
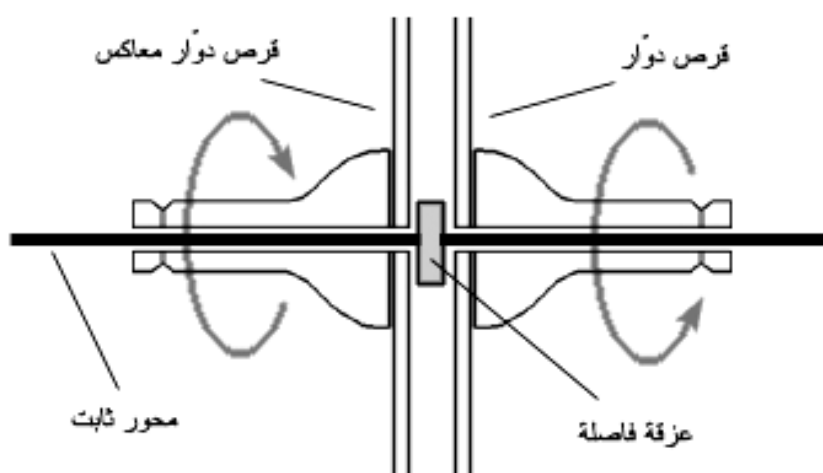
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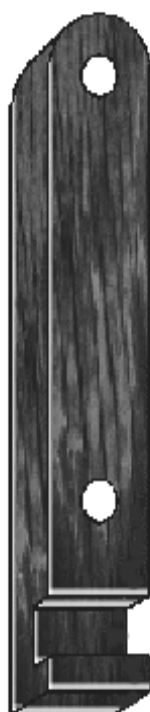
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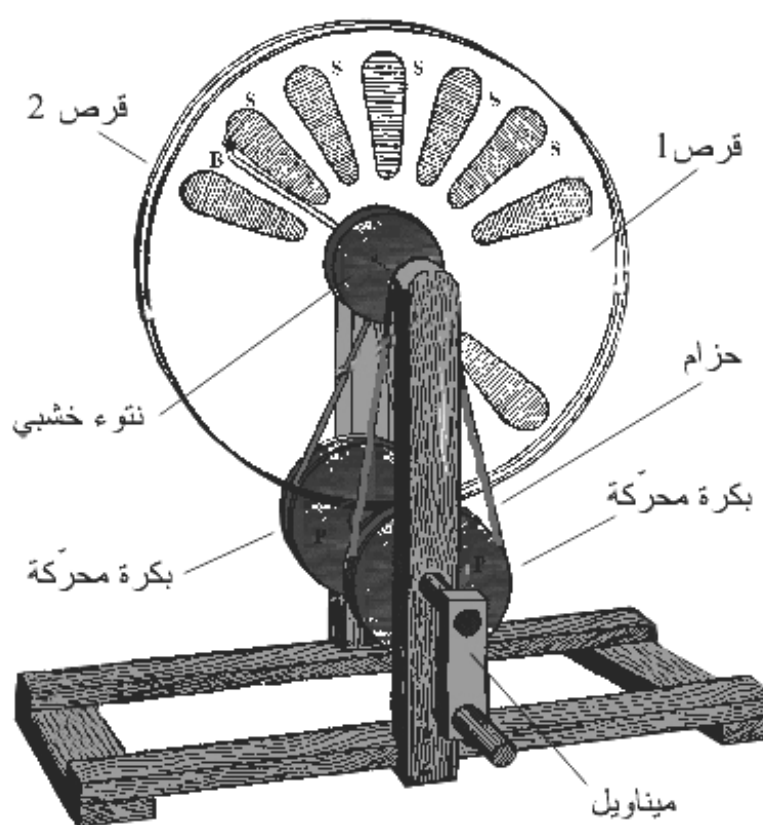


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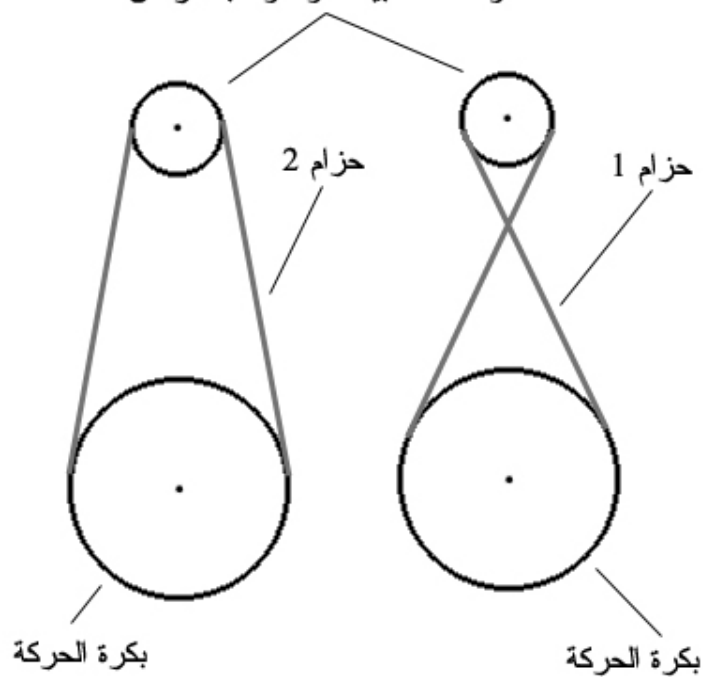
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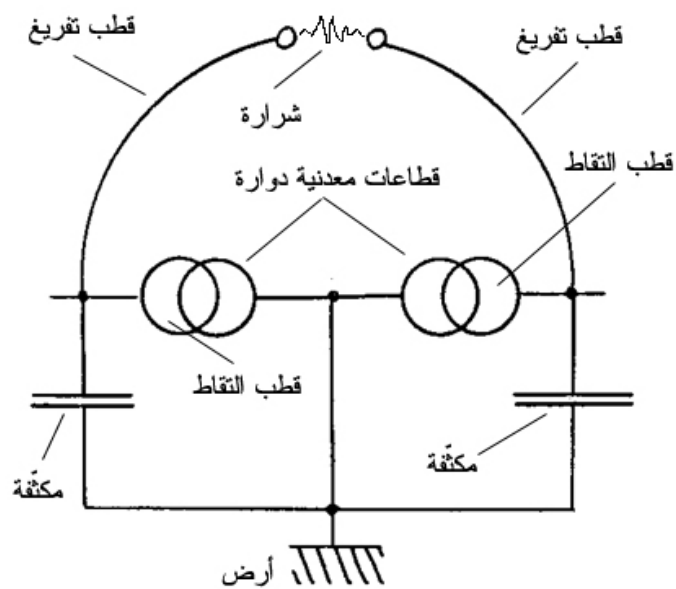
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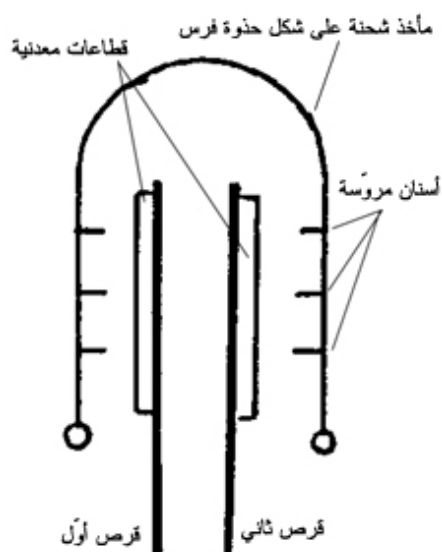


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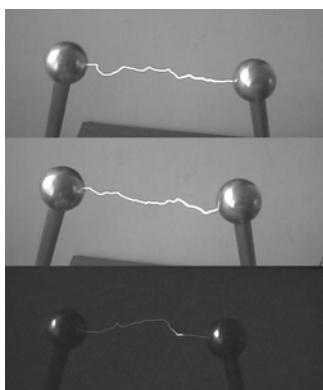
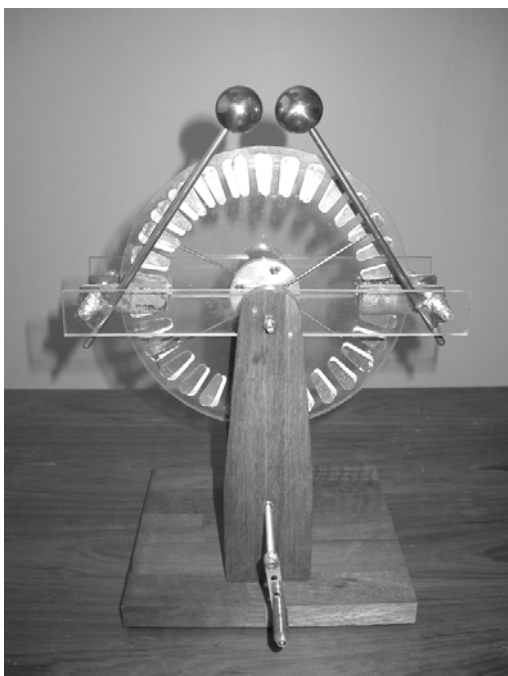
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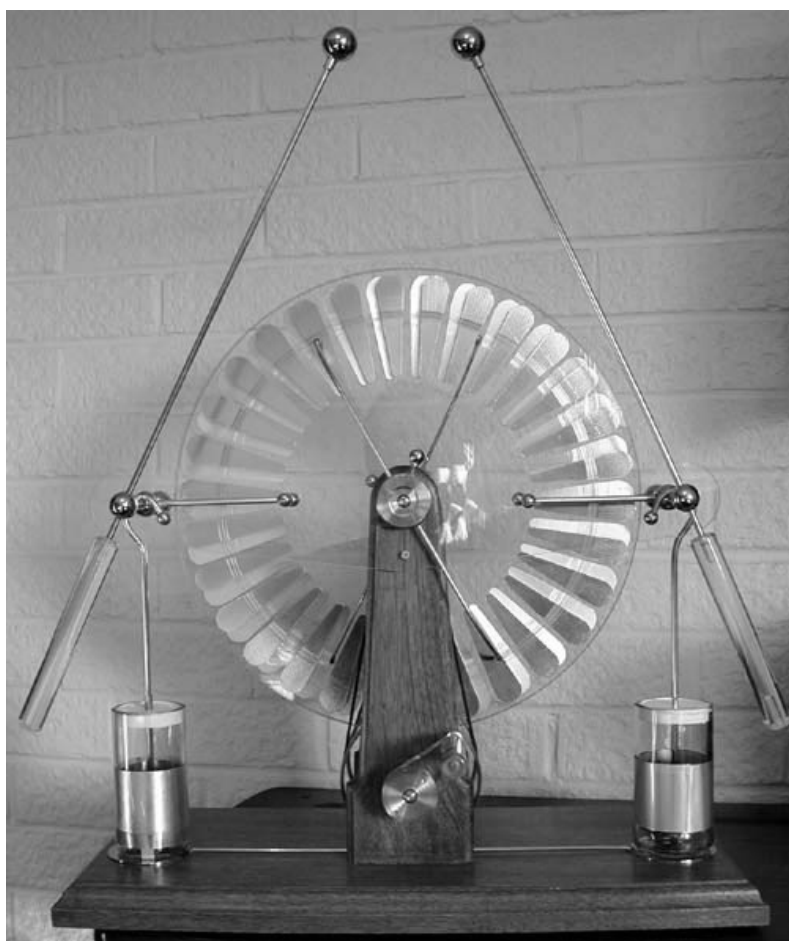


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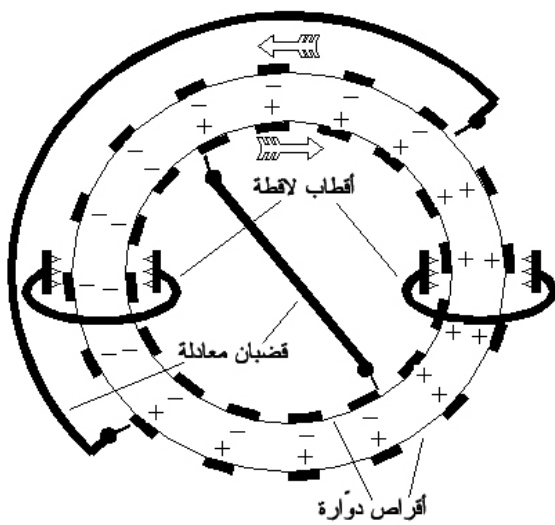
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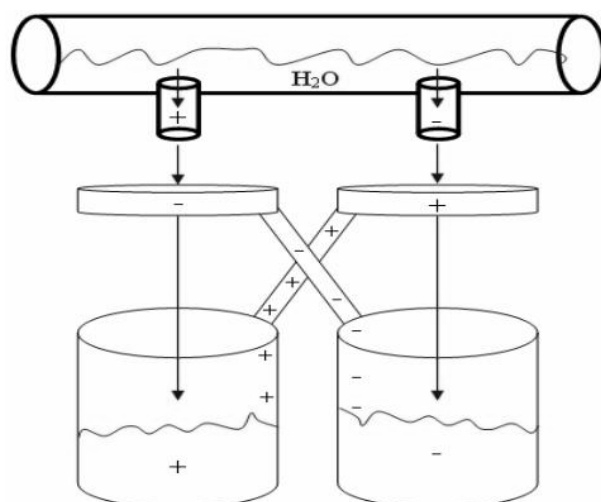
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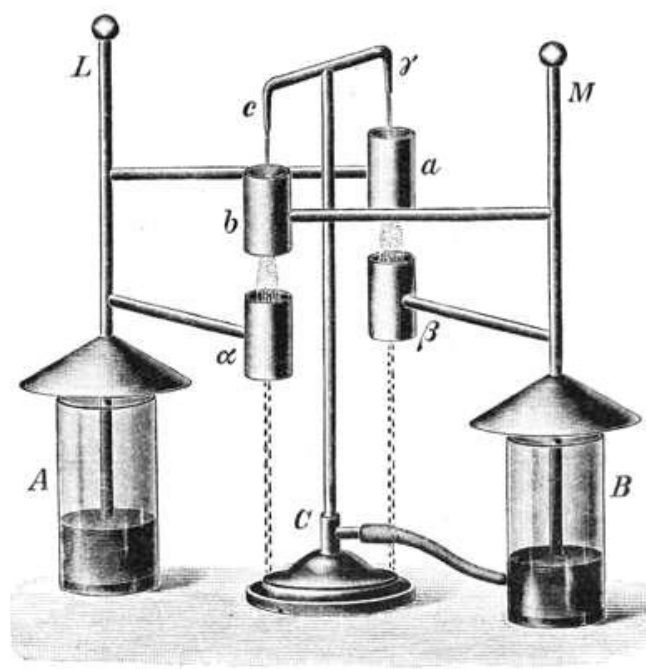
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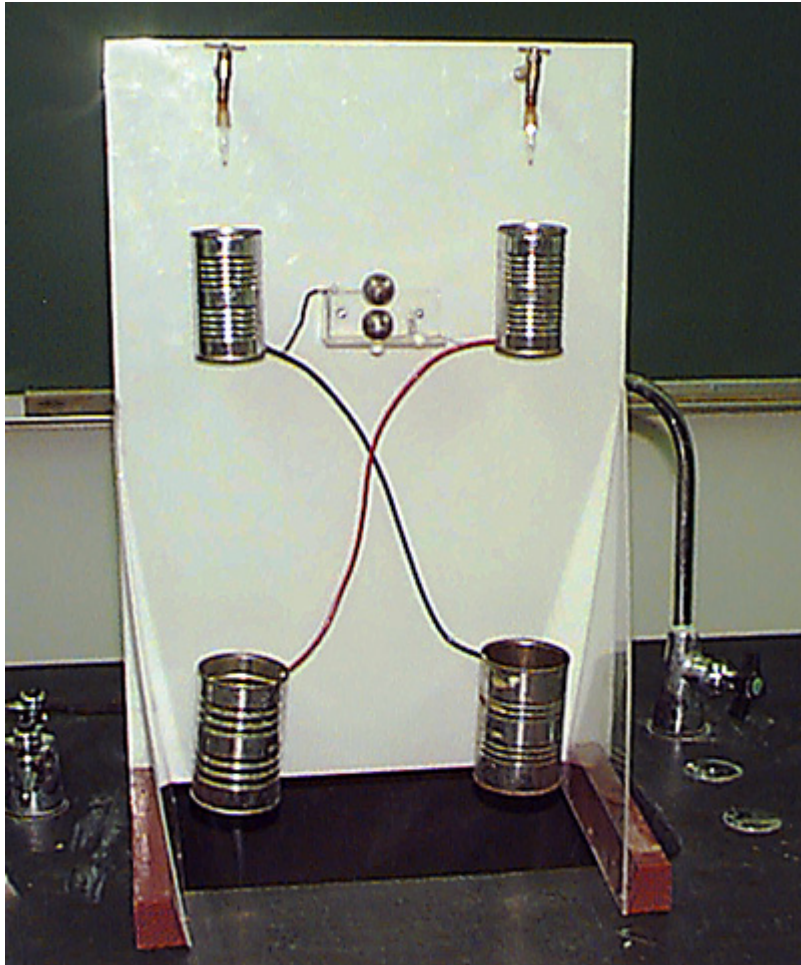


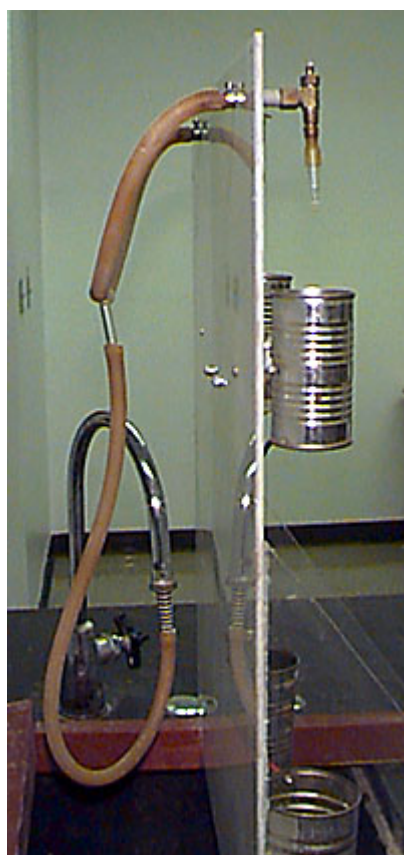
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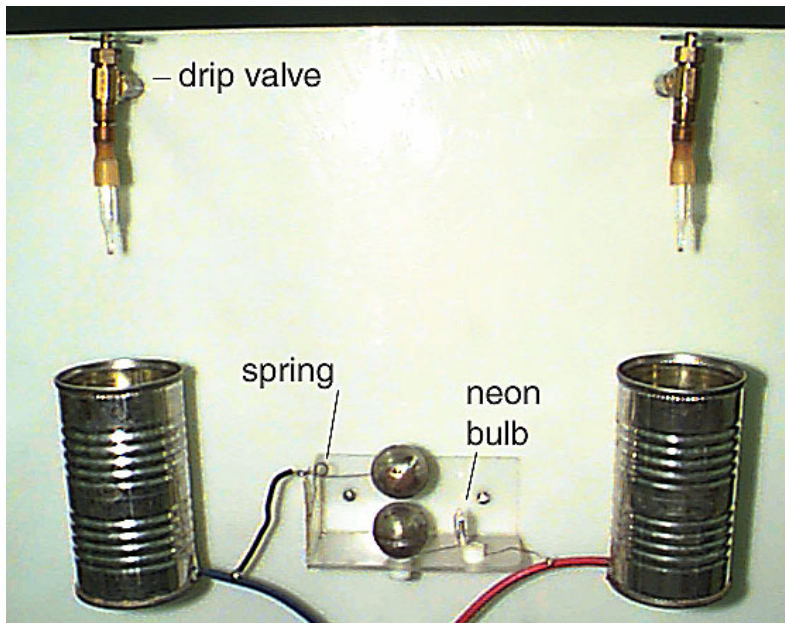
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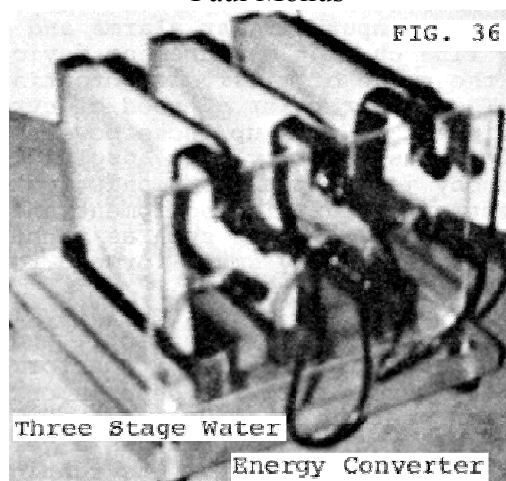


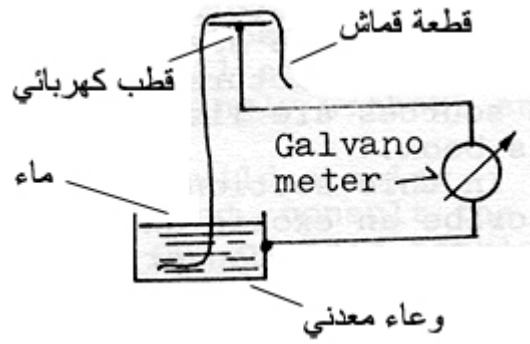


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water Energy Converter

Paul Monus





Gritskevitch's Hydro-Magnetic Dynamo

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Oleg V. Gritskevitch

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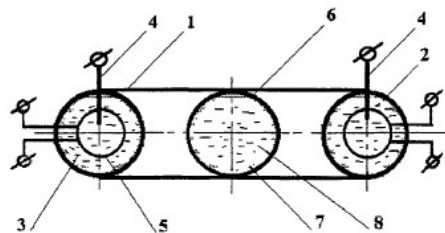
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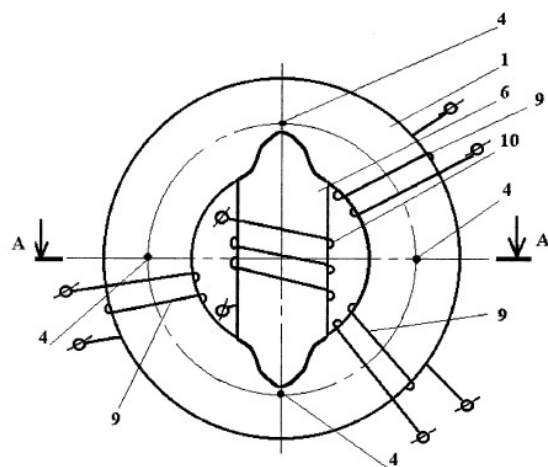
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(57) **Abstract:** The invention is directed at increasing output, reliability and environmental safety of MHD generators as well as at simplifying the design of said generators. The inventive method for the production of energy comprises the following steps: a polar liquid (8) is circulated in a predetermined direction along a hermetically sealed toroidal channel (1) by means of a travelling magnetic field, and electric power is collected by means of electromagnetic winding. The liquid is ionized at least at the stage of launching, by means of electrodes (4), for example. The internal walls (2) of the channel have a dielectric constant which is higher than the dielectric constant of said liquid.

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Viktor Schaubberger



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Aloys Kokaly

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Wilhelm Exner "

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Our Senseless Toil - the Cause of the World "

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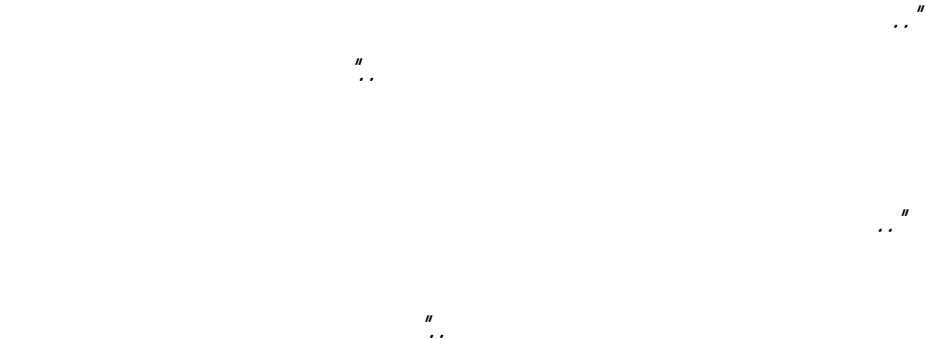
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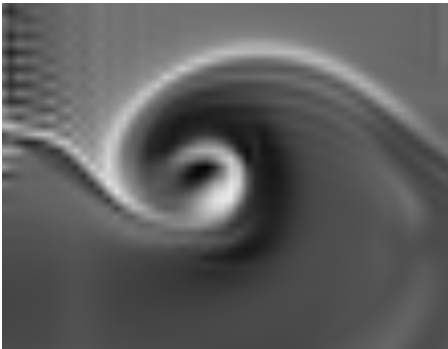
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Viktor Schauberger & Implosion Technology



" " Diamagnetic Forces implosion .

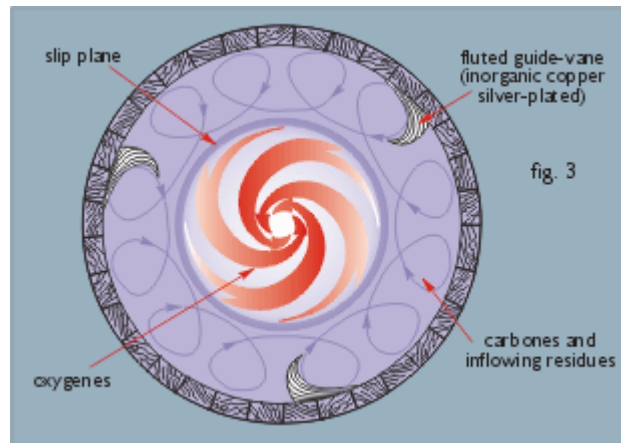


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Implosion

diamagnetic

.Implosion Technology "



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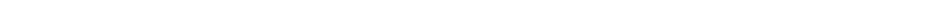
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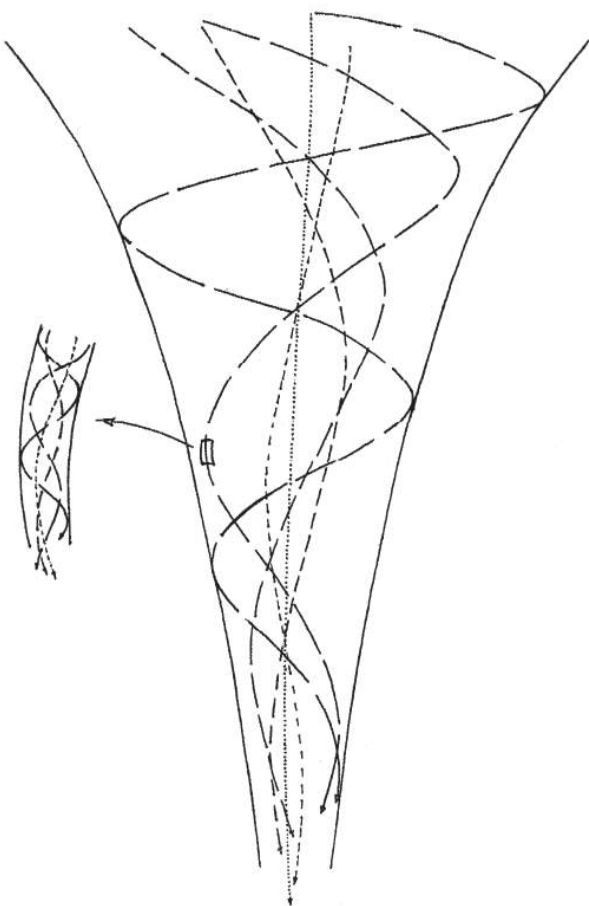
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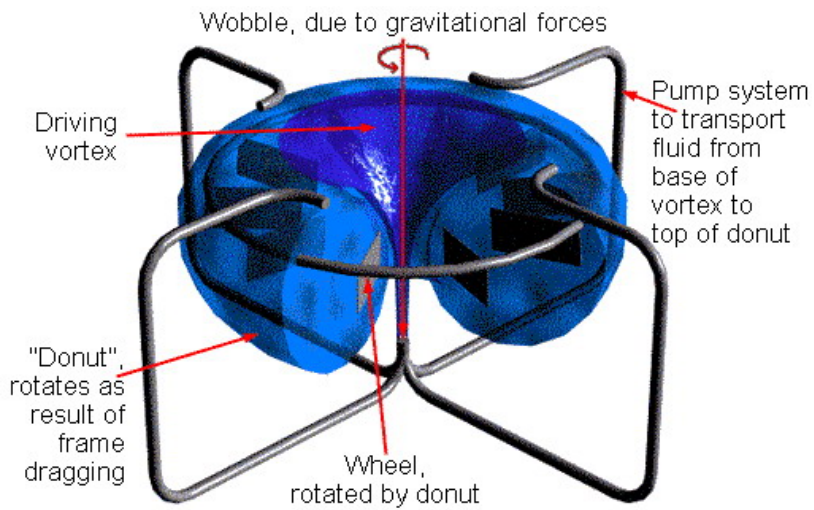
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Franz Ppel

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Hebrand

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Felix Ehrenhaft

Magnetic Current



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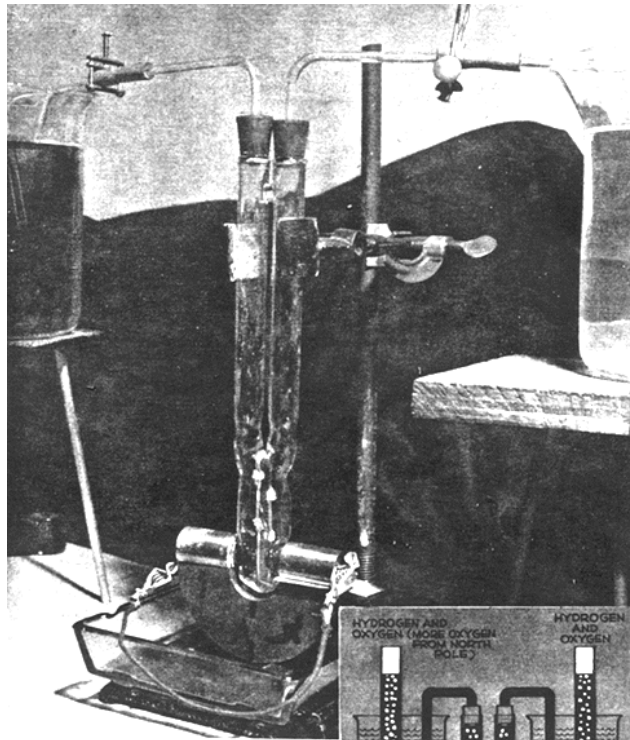
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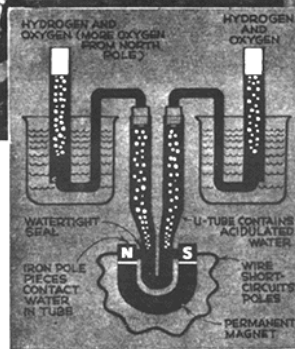
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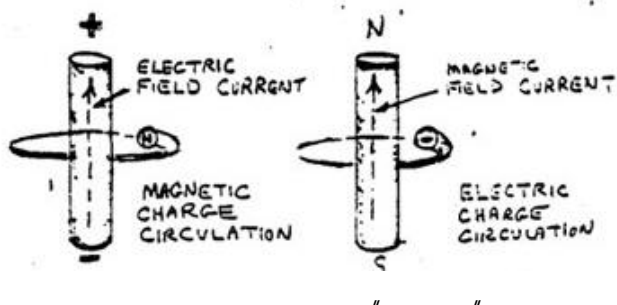
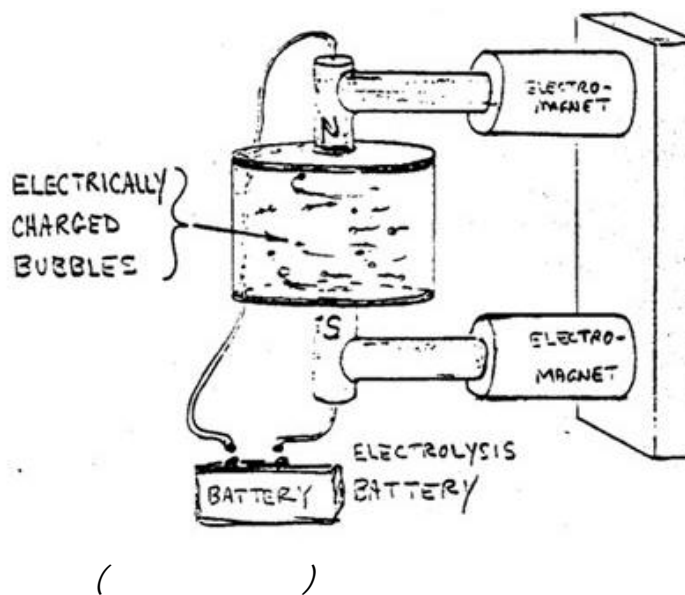
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MAGNETIC DECOMPOSITION OF WATER?
Using this simple apparatus, Dr. Ehrenhaft reports, he performs the "impossible" experiment of taking water to pieces with a permanent magnet. This magnet, of horseshoe shape, is seen at the bottom of the tube. Bubbles of gas rise from the metal poles sealed in the tube and are led to water-filled beakers, where they are collected for analysis. Both hydrogen and oxygen are found to be present, most of the oxygen coming from above the north pole of the magnet. A length of wire short-circuits the ends of the magnet to rule out any difference of electrical potential. The drawing at the right shows the details of the setup for this startling test





magnetic monopoles

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magnetic current

Paul M. "

Dirac

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V. F. Mihailov " . . "

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bioenergy

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Dr. George Egely

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Changing the Universe, Introducing The AD 2000 Æther Theory
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Robert Lanigan-O'Keeffe

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ENERGY - FORMS AND THE SCIENCES

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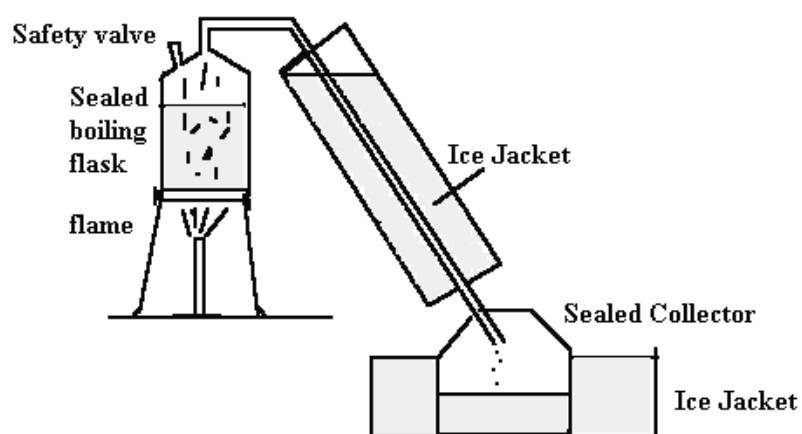
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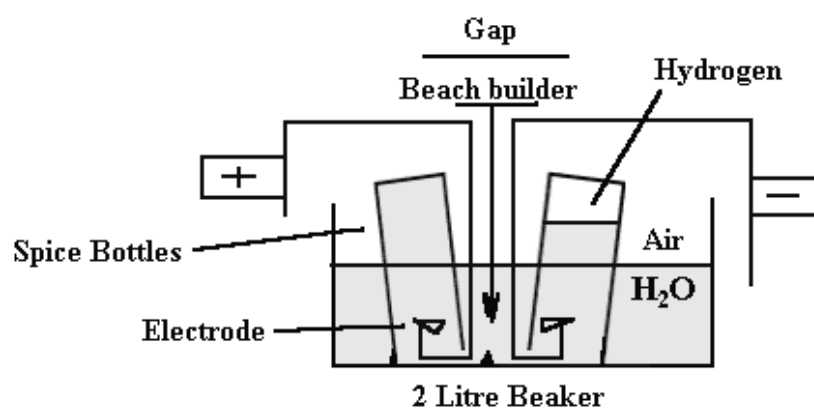
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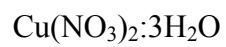
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The Fertile Earth Callum Coats
The Energy Revolution Callum Coats

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